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Inland Transport Committee

Working Party on Customs Questions affecting

Transport

Informal Ad hoc Expert Group on Conceptual and

Technical Aspects of Computerization of the TIR Procedure

Twenty-fourththird session

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Item 4 (c) of the provisional agenda

Reference Model of the TIR procedure:

eTIR Reference Model v.4.1 Contributions of the network of eTIR focal points

Economic Commission for Europe

Inland Transport Committee

Working Party on Customs Questions affecting

Transport

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Customs Convention on the International Transport of Goods

under Cover of TIR Carnets (TIR Convention, 1975):

Revision of the Convention - Preparation of Phase III of the TIR revision process

eTIR Reference Model - Version 4.1a

Note by the secretariat

Background

This document presents the reference model for the TIR Procedure Computerization Project in accordance with the UN/CEFACT Modelling Methodology. The Reference Model will be expanded and refined as the work progresses and as feedback is received from modelling work carried out by the Informal ad hoc Expert Group on Conceptual and Technical Aspects of Computerization of the TIR Procedure (GE.1) and the network of eTIR focal points. The GE.1 is requested to consider and, possibly, validate version 3.0 of the Reference Model.

Contents

Intr	oducti	on									
a.	Bac	kground	to the doc	ument							
b.	Intro	Introduction to the reference model									
	b.1.	Phases and Workflows									
	b.2.	Step by	step appro	oach applied to the UMM							
	b.3.	Structure and updating of the document									
	b.4.	Stakeho	olders resp	onsibility chart							
	b.5.	Review	and valid	ation status							
1.	Busi	ness do	main mode	lling							
	1.1	Vision.									
		1.1.1 Project title and abbreviation									
		1.1.2	Objectiv	es							
		1.1.3	Boundar	y of the eTIR Project							
			1.1.3.1	Stakeholders							
			1.1.3.2	Information							
		1.1.4	Business	Opportunity and Problem Statement							
			1.1.4.1	Technological developments in international transport, trade and Customs procedures							
			1.1.4.2	Efficiency of the TIR Customs transit procedure							
			1.1.4.3	The fight against fraudulent activities							
		1.1.5	Reference	res							
		1.1.6	Scope of	pe of the project							
		1.1.7	Constrai	nts							
			1.1.7.1	Technical constraints							
			1.1.7.2	Political/legal constraints							
			1.1.7.3	Financial / Economic constraints							
			1.1.7.4	Other constraints							
		1.1.8	Stakehol	ders' needs							
			1.1.8.1	Needs of Customs administrations							
			1.1.8.2	Needs of the transport industry							
	1.2	TIR pro	ocedure do	main							
		1.2.1	TIR Pro	cedure package diagram							
		1.2.2	TIR Pro	cedure package diagram description							
	1.3	TIR Ca	rnet life cy	cle use cases							
		1.3.1	Actors o	f the TIR Carnet life cycle							
			1.3.1.1	International organizations and national associations							
			1.3.1.2	Competent authorities							

	1.3.1.3	TIR Carnet holder
	1.3.1.4	Administrative Committee of the TIR Convention (AC.2)
1.3.2	TIR Car	net life cycle use case diagram
1.3.3	TIR Car	net life cycle use case description
1.3.4	High-lev	rel activity diagram of the TIR Carnet life cycle
.4 Elaboi	ation of use	e cases
1.4.1	Issuance	and distribution use case
	1.4.1.1	Issuance and distribution use case diagram
	1.4.1.2	Issuance and distribution use case description
	1.4.1.3	Activity diagram of the issuance and distribution use case
1.4.2	TIR tran	sport use case
	1.4.2.1	TIR transport use case diagram
	1.4.2.2	TIR transport use case description
	1.4.2.3	Activity diagram of the TIR transport use case
	1.4.2.4	Structured description of activity diagrams of the TIR transport use case
1.4.3	Return a	nd repository use case
	1.4.3.1	Return and repository use case diagram
	1.4.3.2	Return and repository use case description
	1.4.3.3	Activity diagram of the return and repository use case
1.4.4	Discharg	ge procedure use case
	1.4.4.1	Discharge procedure use case diagram
	1.4.4.2	Discharge procedure use case description
	1.4.4.3	Activity diagram of the discharge procedure use case
	1.4.4.4	Structured description of the activity diagram of the discharge use case
1.4.5	Start TII	R operation use case
	1.4.5.1	Start TIR operation use case diagram
	1.4.5.2	Start TIR operation use case description
	1.4.5.3	Activity diagram of the start TIR operation use case
	1.4.5.4	Structured description of the activity diagram of the start TIR operation use case
1.4.6	Termina	te TIR operation use case
	1.4.6.1	Terminate TIR operation use case diagram
	1.4.6.2	Terminate TIR operation use case description
	1.4.6.3	Activity diagram of the terminate TIR operation use case
	1.4.6.4	Structured description of the activity diagram of the terminate TIR operation use case
5 Entry	claccec	

			1.6.1.1	Internationa	al organization	<u>73</u> 67
			1.6.1.2	Association	1	68 74
			1.6.1.3	Road vehic	le	69 75
			1.6.1.4	Sealed load	ing unit	70 75
			1.6.1.5	TIR transpo	ort	71 76
			1.6.1.6	TIR operati	on	72 77
			1.6.1.7	Goods Mar	ifest Line Item	73 78
			1.6.1.8	Customs of	fice	74 79
			1.6.1.9	Country		75 80
			1.6.1.10	TIR Carnet	Holder	76 81
		1.6.2	High-lev	el class diag	ram	77 82
2.	e-Bi	isiness re	quirement	s		78 83
	2.1	High-lev	vel descrip	tion of the e	TIR project	78 83
		2.1.1	Actors an	nd roles		<u>83</u> 78
			2.1.1.1	Customs au	thorities	<u>83</u> 78
			2.1.1.2	eTIR intern	ational system	<u>83</u> 78
			2.1.1.3	Holder		79 84
			2.1.1.4	Guarantee (Chain	<u>84</u> 79
		2.1.2	Fundame	ental principl	es	<u>84</u> 79
			2.1.2.1	eTIR Intern	ational System brief	<u>84</u> 79
			2.1.2.2	Manageme	nt by Customs of data on guarantees	80 85
				2.1.2.2.1	Registration of the guarantee	80 85
				2.1.2.2.2	Cancellation of a guarantee	81 <u>86</u>
				2.1.2.2.3	Verification of the guarantee	<u>86</u> 81
				2.1.2.2.4	Querying guarantee status	<u>86</u> 81
				2.1.2.2.5	Transmission of TIR transport and TIR operation data	<u>86</u> 81
			2.1.2.3	Exchange of	of TIR transport and TIR operation information	<u>86</u> 81
				2.1.2.3.1	Data handling at the beginning of the TIR transport	<u>86</u> 81
				2.1.2.3.2	Data handling related to TIR operations	82 87
			2.1.2.4	Other aspec	ets	82 87
				2.1.2.4.1	Issuance of guarantees	82 87
				2.1.2.4.2	Declaration/advance cargo information	83 88
				2.1.2.4.3	Pre-arrival information	84 <u>89</u>
			2.1.2.5	Data excha	nge	<u>89</u> 84
				2.1.2.5.1	Central platform	<u>89</u> 84
				2.1.2.5.2	Communication	<u>89</u> 84
				2.1.2.5.3	Standard messages	<u>89</u> 84
			2.1.2.6	Security		<u>89</u> 84
				2.1.2.6.1	The elements of security from the TIR Convention	89 8 4

			2.1.2.6.2	Controlled access (Annex 9, Part II)	<u>89</u> 8
			2.1.2.6.3	Security data elements	<u>89</u> 8
			2.1.2.6.4	eTIR international system security	<u>89</u> 8
		2.1.2.7	Accompar	lying document / Certified report	85 9
		2.1.2.8	Fallback s	olutions	<u>90</u> 8
	2.1.3	Delivera	bles		<u>90</u> 8
		2.1.3.1	National d	eliverables	<u>90</u> 8
			2.1.3.1.1	National management of data	<u>90</u> 8
			2.1.3.1.2	Bridges to the eTIR international system	<u>90</u> 8
			2.1.3.1.3	User manuals and training	<u>90</u> 8
		2.1.3.2	Internation	nal deliverables	<u>90</u> 8
			2.1.3.2.1	Central databases	<u>90</u> 8
			2.1.3.2.2	Web services	<u>90</u> 8
			2.1.3.2.3	eTIR website	86 9
			2.1.3.2.4	Definitions of standard messages	<u>91</u> 8
			2.1.3.2.5	Technical documentation	<u>91</u> 8
			2.1.3.2.6	User manuals and training for trainers	<u>91</u> 8
			2.1.3.2.7	Helpdesk	<u>91</u> 8
			2.1.3.2.8	Customs offices database	<u>91</u> 8
			2.1.3.2.9	Countries database	<u>91</u> 8
			2.1.3.2.10	Authentication database	<u>91</u> 8
		2.1.3.3	Other requ	ired systems	<u>91</u> 8
			2.1.3.3.1	Authorized access database	<u>91</u> 8
		2.1.3.4	Languages	s and character sets	<u>91</u> 8
2.2	Step-by	step impl	ementation.		87 9
	2.2.1	Manage	ment by Cus	toms of data on guarantees module	<u>92</u> 8
	2.2.2	Data exc	change modu	ıle	<u>92</u> 8
	2.2.3	Abolitio	n of the pres	ent TIR Carnet: a geographical expansion	<u>92</u> 8
	2.2.4	Parallel	projects		889
		2.2.4.1	Declaratio	n mechanisms	<u>93</u> 8
	2.2.5	Schedule	e		<u>93</u> 8
		2.2.5.1	Paper to el	ectronic step-by-step transition	899
2.3	Use cas	ses analysi	s		<u>94</u> 8
	2.3.1	Manage	ment by Cus	toms of data on guarantees use case	<u>94</u> 8
		2.3.1.1	Manageme	ent by Customs of data on guarantees use case diagram	<u>94</u> 9
		2.3.1.2	Guarantee	state chart diagram	90 9
		2.3.1.3	Register G	duarantee Chain use case description	91 9
		2.3.1.4	Register /	Update Guarantee Chain information activity diagram	92 9
		2.3.1.5	Register g	uarantee use case description	939

			2.3.1.6	Register gu	arantee activity diagram	!	94 <u>99</u>
			2.3.1.7	Cancel gua	rantee use case description	9	5 100
			2.3.1.8	Cancel gua	rantee activity diagram	9	6 101
			2.3.1.9	Accept gua	rantee use case description	9	7 <u>102</u>
			2.3.1.10	Accept gua	rantee activity diagram	9	8 <u>103</u>
			2.3.1.11	Get holder	info use case description	9	9 104
			2.3.1.12	Get holder	info activity diagram		10 <u>5</u> 0
			2.3.1.13	Query guar	antee use case description	10	0 105
			2.3.1.14	Query guar	antee activity diagram	10	1 <u>106</u>
		2.3.2	Data exc	hange use ca	se	10	2 <u>107</u>
			2.3.2.1	Data excha	nge use case diagram	10	2 <u>107</u>
			2.3.2.2	Record con	signment information use case description	10	3 108
			2.3.2.3	Record con	signment information activity diagram	10	4 <u>109</u>
			2.3.2.4	Update con	signment information use case description	10	5 110
			2.3.2.5	Update con	signment information activity diagram	10	7 <u>112</u>
			2.3.2.6	Starting of	TIR operation use case description	10	8 <u>113</u>
			2.3.2.7	Starting of	TIR operation activity diagram	10	9 114
			2.3.2.8	Terminate '	ΓIR operation use case description	11	0 115
			2.3.2.9	Terminate '	FIR operation activity diagram	11	1 116
			2.3.2.10	Discharge 7	FIR operation use case description	11	2 <u>117</u>
			2.3.2.11	Discharge 7	FIR operation activity diagram	11	3 <u>118</u>
			2.3.2.12	Notify Gua	rantee Chain use case description	11	4 <u>119</u>
			2.3.2.13	Notify Gua	rantee Chain activity diagram	44	4 <u>119</u>
			2.3.2.14	Notify subs	equent Countries use case description	11	<u>5120</u>
			2.3.2.15	Notify subs	equent Countries activity diagram	11.	<u>5120</u>
			2.3.2.16	Advance ca	rgo information use case description		120
			2.3.2.17	Advance ca	rgo information activity diagram		122
	2.4	Class di	agram			41	6 122
3.	Ana	lysis wor	kflow			11	7 <u>124</u>
	3.1	Activity	Analysis.			11	7 <u>124</u>
		3.1.1	Sequence	e diagrams		11	7 <u>124</u>
			3.1.1.1	Manageme	nt by Customs of data on guarantees	11	8 <u>125</u>
				3.1.1.1.1	Register/update guarantee chain information	11	8 <u>125</u>
				3.1.1.1.2	Register guarantee	11	9 126
				3.1.1.1.3	Cancel guarantee	12	0 127
				3.1.1.1.4	Accept guarantee	12	1 <u>128</u>
				3.1.1.1.5	Get holder information	12	2 <u>128</u>
				3.1.1.1.6	Get guarantee information		129
				3.1.1.1. <u>7</u> 6	Query guarantee	12	2 129
							I

		3.1.1.2	Data excha	inge	123 <u>130</u>
			3.1.1.2.1	Record consignment information	123 130
			3.1.1.2.2	Update consignment information	124 <u>132</u>
			3.1.1.2.3	Start of TIR operation	125 <u>133</u>
			3.1.1.2.4	Terminate TIR operation	126 134
			3.1.1.2.5	Discharge TIR operation	127 <u>135</u>
			3.1.1.2.6	Notify guarantee chain	128 <u>136</u>
			3.1.1.2.7	Notify subsequent countries	128 <u>136</u>
			3.1.1.2.8	Advance cargo information	137
	3.1.2	Fall-bac	k scenarios		128 <u>137</u>
		3.1.2.1	Manageme	ent by Customs of data on guarantees	129 138
			3.1.2.1.1	Register guarantee	<u>138</u> 129
			3.1.2.1.2	Cancel guarantee	<u>138</u> 129
			3.1.2.1.3	Accept guarantee	130 139
			3.1.2.1.4	Get holder information	131 139
			3.1.2.1.5	Query guarantee	131 140
		3.1.2.2	Data excha	inge	132 141
			3.1.2.2.1	Record consignment information	132 141
			3.1.2.2.2	Update consignment information	133 <u>142</u>
			3.1.2.2.3	Start of TIR operation	133 142
			3.1.2.2.4	Terminate TIR operation	134 <u>143</u>
			3.1.2.2.5	Discharge TIR operation	1 <u>44</u> 35
			3.1.2.2.6	Notify guarantee chain	135 144
			3.1.2.2.7	Notify subsequent countries	<u>144</u> 135
			3.1.2.2.8	Advance cargo information	145
3.2	Data Aı	nalysis			136 145
	3.2.1	Manager	ment by Cust	toms of data on guarantees class diagram	136 145
	3.2.2	Declarat	ion class dia	gram	137 146
	3.2.3	TIR ope	rations class	diagram	138 <u>147</u>
	3.2.4	Lists of	electronic me	essages	140 149
		3.2.4.1	External m	essages	140 149
		3.2.4.2	Internal me	essages	140 150
	3.2.5	Electron	ic messages	data elements	141 <u>151</u>
		3.2.5.1	Classes (E1	nglish Only)	14151
			3.2.5.1.1	External messages.	14151
			3.2.5.1.2	Internal messages	14354
		3.2.5.2	Classes and	d attributes (English Only)	14159
			3.2.5.2.1	External messages	14159
			3.2.5.2.2	Internal messages	1 43 77

	3.2.5.3	Message details (English Only)	141210
		3.2.5.32.1 External messages	210 141
		3.2.5.23.2 Internal messages	143 259
	3.2.5.1	External messages	141
		3.2.5.1.1 E1 Register guarantee	141
		3.2.5.1.2 E2 Register results	143
		3.2.5.1.3 E3 Cancel guarantee	144
		3.2.5.1.4 E4 Cancellation results	146
		3.2.5.1.5 E5 Query guarantee	148
		3.2.5.1.6 E6 Query results	149
		3.2.5.1.7 E7 Notify guarantee chain	
		3.2.5.1.8 E8 Notification confirmation	173
		3.2.5.1.9 E9 Advanced cargo information	174
		3.2.5.1.10 E10 Advanced cargo information results	188
	3.2.5.2	Internal messages	190
		3.2.5.2.1 II Accept guarantee	190
		3.2.5.2.2 I2 Acceptance results	192
		3.2.5.2.3 I3 Get Holder information	193
		3.2.5.2.4 I4 Holder information	194
		3.2.5.2.5 I5 Query guarantee	198
		3.2.5.2.6 I6 Query results	199
		3.2.5.2.7 I7 Record advanced cargo information	221
		3.2.5.2.8 I8 Record advanced cargo information results	235
		3.2.5.2.9 I9 Start TIR operation	237
		3.2.5.2.10 I10 Start results	241
		3.2.5.2.11	245
		3.2.5.2.12 I12 Termination results	249
		3.2.5.2.13 I13 Discharge TIR operation	252
		3.2.5.2.14 I14 Discharge results	
		3.2.5.2.15	
		3.2.5.2.16 I16 Notification confirmation	279
3.2.6	Conditio	ns and rules	
0.2.0	3.2.6.1	Conditions	
	3.2.6.2	Rules	
3.2.7		v of Changes	
3.2.1	3.2.7.1	E1 – Register guarantee	
	3.2.7.2	E2 – Register results	
	3.2.7.3	E3 – Cancel guarantee	
	3.2.7.4	E4 – Cancellation results	
	5.2.7.7	L. Cancenation results	<u>5-TL</u> ZOT

	3.2.7.5 E5 – Query guarantee	
	3.2.7.6 E6 – Query results	285 343
	3.2.7.7 E7 – Notify guarantee chain	286 344
	3.2.7.8 E8 – Notification confirmation	
	3.2.7.9 E9 – Advanced cargo information	
	3.2.7.10 E10 – Advanced Cargo Information Results	346
I1 – Accept guarantee	3.2.7. 10 11 287 347	
I2 – Acceptance results	3.2.7. <u>++12</u> <u>347</u> 287	
I3 – Get holder information	3.2.7. 12 13 347 287	
I4 – Holder information	3.2.7. <u>1314</u> 287 <u>347</u>	
I5 – Query guarantee	3.2.7.14 <u>15</u> <u>348287</u>	
I6 – Query results 34	3.2.7. 15 <u>16</u> <u>8</u> <u>288</u>	
I7 – Record advanced carg	3.2.7. <u>1617</u> Information	<u>289351</u>
I8 – Record advanced carg	3.2.7.4718 information results	<u>289353</u>
I9 – Start TIR operation	3.2.7. 18 19 289 353	
I10 – Start results 35	3.2.7. 19 <u>20</u> <u>1</u> 290	
I11 – Terminate TIR opera 290355	3.2.7. 20 21 ion	
I12 – Termination results	3.2.7. 21 22 356290	
I13 – Discharge TIR opera 356290	3.2.7. 22 23 ion	
I14 – Discharge results	3.2.7. <u>2324</u> 291 <u>357</u>	
I15 – Notify Customs	3.2.7. <u>2425</u> 291 <u>357</u>	
I16 – Notification confirma 292359	3.2.7. <u>2526</u> tion	
3.2.8	Code lists	<u>359</u> 293
	3.2.8.1 List of code lists	<u>359</u> 293
	3.2.8.2 CL01 – Equipment size and type description code	295 362
	3.2.8.3 CL02 – Party role code	296 365

		3.2.8.4	CL03 – Item type identification code	32	9 <u>405</u>
		3.2.8.5	CL04 – Country name code	32	4 <u>413</u>
		3.2.8.6	CL05 – Transport means description code	32	9 <u>421</u>
		3.2.8.7	CL06 – Document name code	34	9439
		3.2.8.8	CL07 – Package type description code	37	5 501
		3.2.8.9	CL08 – Seal type code	38	3 <u>512</u>
		3.2.8.10	CL09 – Message sub types	<u>51</u>	<u>3383</u>
		3.2.8.11	CL10	<u>51</u>	<u>383</u>
		3.2.8.12	CL11	<u>51</u>	<u>383</u>
		3.2.8.13	CL12 – Guarantee type code	<u>51</u>	<u>383</u>
		3.2.8.14	CL13 – Customs offices database	<u>51</u>	<u>383</u>
		3.2.8.15	CL14 – Indicator	38	4 <u>514</u>
		3.2.8.16	CL15 – International TIR database	<u>51</u>	<u>1</u> 384
		3.2.8.17	CL16 – Message function code	<u>51</u>	<u>1</u> 384
		3.2.8.18	CL17 – Amendment code	38	5 519
		3.2.8.19	CL18 – Message section code	38	5 519
		3.2.8.20	CL19 – Amendment Pointer code	<u>51</u> 9	9 <mark>387</mark>
		3.2.8.21	CL20 – Language name code	<u>51</u> 9	9 <mark>387</mark>
		3.2.8.22	CL21 – Measurement unit code	39	3 531
		3.2.8.23	CL22 – Guarantee status	43	1 <u>599</u>
		3.2.8.24	CL23 – Holder status	43	2 <u>599</u>
		3.2.8.25	CL24 – Control result code	<u>59</u>	9 <u>432</u>
		3.2.8.26	CL24 <u>5</u> – Measurement unit code Control type code	<u>59</u>	9 <u>432</u>
		3.2.8.27	CL99 – Error code	600	<u>0</u> 433
4. D	esign workf	low		43	4 <u>602</u>
4.	1 Classes.				602
	4.1.1	Class diag	grams		602
4.	2 Activity				602
	4.2.1	Detailed a	activity diagrams		602
	4.2.2	Detailed s	sequence diagrams		602
	4.2.3	Messages	Implementation		602
		4.2.3.1	XML		602
			4.2.3.1.1 XML Schema		602
			4.2.3.1.2 Cross Reference		603
		4.2.3.2	UN/EDIFACT		644
			4.2.3.2.1 E9 - Advanced cargo information		644
			4.2.3.2.2 E10 - Advanced cargo information results		675
4.	3 System a	architecture	ē		681
	4.3.1	eTIR inter	rnational system		681
				I	_

	4.3.1.1 Components and interfaces	681
	4.3.1.1.1 eTIR web services	681
	4.3.1.1.2 Guarantee chain web services	681
	4.3.1.1.3 Customs authorities web services	681
	4.3.1.1.4 ITDB web services	681
	4.3.1.2 Customs offices database	681
	4.3.1.2.1 Class diagram	681
Annexes		
I.	Requirements list	4 <u>35</u> 682
II.	TIR glossary	439 <u>686</u>
III.	Current TIR Carnet data elements records	443 <u>690</u>
IV.	UML	4 86 733
	UML symbols glossary	4 86 733
	Elaboration of a class diagram – TIR Operation example	488 <u>735</u>
V.	UMM/UML glossary	4 91 738
VI.	eTIR declaration mechanism	501 748
	<u>VI.1</u>	
The eTIR de	eclaration at the first Customs office of departure	501 749
	VI.2. The eTIR declaration at the Customs office of entry	503 <u>751</u>
	VI.3The eTIR declaration at the following Customs offices of departure	505 752
	VI_4Remarks	507 755
G 1	VI.4.1A.	755507
Submission	of the declaration in foreign countries	<u>/55</u> 50/
Comparison	VI.4.2B with the current paper environment	<u>755</u> 507
•	VI.4.3€.	
Legal implie	cations of the eTIR declaration submission mechanism	508 756
VII.	Cost Benefit Analysis of the eTIR system: summary, limitations and recommendations	757
	VII.1. Background	757
	VII.2. Summary of the Cost Benefit Analysis	758
	VII.2.1. Disclaimer	758
	VII.2.2. Objective and methodology	758
	VII.2.3. Technological options	758
	VII.2.4. Scenarios	759
	VII.2.5. Costs	759
	VII.2.5.1. Development costs	760
-	VII.2.5.2. Initial Costs	760
	VII.2.5.3. Operational and hosting costs	760
	VII.2.5.4. Helpdesk costs	761

	VII.2.5.5. Costs to adapt national applications	761
	VII.2.5.6. Other costs	761
	VII.2.6. Benefits	761
	VII.2.6.1. For Customs	761
	VII.2.6.2. For the guarantee chain	762
	VII.2.6.3. For the holders	762
	VII.2.7. Results of the CBA	762
	VII.2.8. Conclusions and recommendations	763
	VII.3. Assessment of the Cost Benefit Analysis by the secretariat	763
	VII.3.1. Scope	763
	VII.3.1.1. General	763
	VII.3.1.2. Technological options	764
	VII.3.1.3. Scenarios	764
	VII.3.2. Assumptions	764
	VII.3.3. Methodological aspects	765
	VII.3.3.1. Function point analysis	765
	VII.3.3.2. Costs	765
	VII.3.3.3. Benefits	765
	VII.3.3.4. CBA	765
	VII.3.4. Conclusions	766
	VII.4. Recommendations	766
VII <u>I</u> .	Functional fall-backsList of tables	<u>510</u> 767
	VIII.1. Detailed activity diagrams	767
	VIII.2. Detailed sequence diagrams	767
	VIII.3. Fallback components	767
	VIII.3.1. Printing guidelines for the paper accompanying document	767
	VIII.3.2. eTIR website	767
	VII.3.2.1. Access	767
	VII.3.2.2. Navigation	767
	VII.3.2.3. Graphical user interface (GUI)	767
IX.	Technical fall-backs	768
	IX.1. System duplication	768
	IX.2. Backup procedure	768
	IX.3. Backup restoration procedure	768
X.	List of tables	769
VIII XI.	List of figures	512 <u>771</u>
IX XII.	References	<u>515</u> 774

Introduction

a. Background to the document

At its ninety-fifth session, the Working Party expressed the view that, following the conclusions of Phases I and II of the TIR revision process, the next logical step was to provide the TIR regime with the legal and administrative basis to allow for the use of modern information, management and control technology based on highly automated and secured electronic procedures. The Working Party recognized that computerization of the TIR procedure was inevitable (a) in the light of today's extremely rapid technological developments, based on Internet and Smart Card technologies, particularly affecting international transport and trade, (b) the ever increasing need for improved efficiency of Customs transit procedures and (c) the fight against fraudulent activities which must be conducted with the most appropriate and effective means (TRANS/WP.30/190, para. 26).

The Working Party felt that the existing and widely varying national Customs procedures, administrative practices and legal requirements in the Contracting parties to the Convention should be taken into account during this process. Computerization of the TIR procedure, based on the TIR regime as revised during Phases I and II of the TIR revision process, would therefore have to focus on the possibility of linking national Customs transit procedures via a standard electronic and/or paper-based data file containing all information of the TIR Carnet. The newly to be created electronic data file would need to be compatible with most if not all possible technical EDI solutions applied or yet to be applied in the Contracting Parties (TRANS/WP.30/190, para. 27).

The link between national Customs procedures and the transfer of data files should be possible via (a) international EDI systems, as is being done in the New Computerized Transit System (NCTS), (b) Smart Cards that could be filled-in and carried along by the transport operator as well as filled-in, read and validated by Customs authorities or (c) the present paper-based TIR Carnets, possibly supplemented by bar-code and TIR Carnet holder identification system (TRANS/WP.30/190, para. 28).

The Working Party was of the view that, whatever system is to be used, the approach taken in computerization of the TIR regime must be courageous and forward looking and should be able to accommodate all possible technological solutions likely to be implemented in the years ahead (TRANS/WP.30/190, para. 29).

In order to make solid progress in this complex field, the Working Party decided to follow established practice and to establish an <u>ad hoc</u> group of experts on the computerization of the TIR regime which should be composed of experts from interested countries and industry groups (TRANS/WP.30/190, para. 30).

The Working Party, at its ninety-sixth session, felt that the expert Group, after having highlighted weaknesses and limitations of the current system, should, in particular:

- identify the objectives, procedures and required resources for the computerization of the TIR procedure and determine the role of the various actors (secretariat, Governments, IRU, etc.) in this process;
- analyze all administrative and legal requirements relevant for the computerization of the TIR regime;
- study suitable technological solutions in this respect, and

• take account of experiences made with similar automated systems at the national as well as at subregional levels, such as the NCTS, with a view to preparing possible alternative solutions and scenarios, specifying the benefits as well as the disadvantages of the various approaches (TRANS/WP.30/192, para. 37).

The <u>ad hoc</u> Expert Group (hereafter referred to as "Ad hoc Group") met twice in 2001, on 19 February and on 21 June.

With regard to the objectives of the computerization process, the Ad hoc Group decided that those identified by the Working Party at its ninety-fifth session had kept their validity TRANS/WP.30/2001/13, paras. 13-14).

The Ad hoc Group reconsidered the fundamental approaches for computerization of the TIR procedure and agreed that, knowing that computerization of the TIR procedure was a continuing process, involving various stages of development, none of the options could be excluded for the time being. Efforts should be pursued at the national level to prepare the national Customs legislation for the acceptance of electronic data processing and interchange techniques and the electronic signature (TRANS/WP.30/2001/13, paras. 18-19).

The Ad hoc Group acknowledged that, regardless of the finally selected approach, from a legal point of view, the amount of changes to be made to the TIR Convention could be limited and that it would basically be sufficient to amend the Convention with either a definition of the TIR Carnet, that would include the use of portable electronic files or introduce one new article which would allow for the use of new technologies in general, including the acceptance of electronic signatures, leaving the existing text of the Convention as it stands. Special provisions dealing with the legal and technical specification of the accepted new technologies could be inserted into a separate, newly to be created Annex (TRANS/WP.30/2001/13, para. 23).

With regard to the role played by the various actors in the computerization process, the Ad hoc Group agreed that the computerization process would have consequences for the persons and organizations dealing with the issuance and organization and functioning of the guarantee system, as well as for Customs authorities, whose task it is to check and process the provided data and ensure the goods' unaltered arrival at the Customs office of destination. In addition, the use of automated risk management would influence the work of Customs authorities and associations at the national level, as well as the work of the international organization, the insurers and the TIRExB. However, the Ad hoc Group felt that at that time it was not appropriate to pursue this subject, as it depended on a variety of, as yet unknown, factors (TRANS/WP.30/2001/13, paras. 26-27).

On the basis of the outcome of the work performed by the Ad hoc Group, the Working Party mandated the secretariat to convene meetings of special expert groups. These special groups should address the two major problems the Ad hoc Group had encountered in the pursuit of its work:

- To study the conceptual and technical aspects of the computerization process
 of the TIR Procedure, including the financial and administrative implications
 of its introduction, both at the national and at the international level, and
 prepare a draft of electronic messages to allow for an interchange of
 electronic data, nationally, between Contracting Parties and with international
 organizations;
- To study in detail the impact of the various approaches that had been identified by the Ad hoc Group on the existing legal text of the TIR Convention as well as the repercussions it could have on international private law, national administrative procedures and to draft a description of the role that the various actors (in particular: national associations, international organization, insurers and TIRExB) could play in the TIR Convention, once

the paper-based system would be complemented and/or replaced by a system functioning on the basis of the electronic interchange of information (TRANS/WP.30/2001/13, para. 31).

On the basis of this mandate, the Informal ad hoc Expert Group on Conceptual and Technical Aspects of Computerization of the TIR Procedure (hereafter referred to as "Expert Group), at its first session, adopted its Terms of Reference, which stipulate that the Expert Group shall:

- List and analyse the data elements required for the operation of a TIR transport at the national and international level, as stipulated in the TIR Convention as well as in resolutions and recommendations, adopted by the Administrative Committee (in particular Annexes 1,4, and 9 of the TIR Convention) and make an inventory of possible new features which could be included into the electronic version of the TIR procedure. On that basis, the group shall draw up flow charts, reflecting the actual and future stages of the TIR procedure. Within the context of its work, the group shall also study the use of standardized codes, ensuring a uniform understanding and interpretation of the data elements in the TIR Carnet.
- List and analyse the existing information and telecommunication systems and study to what extent the experiences gained at the national and international level can be included in the development of a computerized TIR procedure.
- Prepare conclusions with regard to the computerization of the TIR procedure, reflecting the results of the work under (a) and (b) and taking account of the financial implications they might have on the national and international level (TRANS/WP.30/2002/11, annex 1)

The Informal ad hoc Expert Group on the Legal Aspects of Computerization of the TIR Procedure shall:

- Study in detail the impact of the various approaches of the computerization
 process on the existing legal provisions of the TIR Convention as well as the
 repercussions it could have on national administrative procedures;
- Draft a description of the role the various actors (in particular: national association, international organization, insurers and TIRExB) could play in the TIR Convention, once the paper based system would be complemented and/or replaced by a system functioning on the basis of the electronic interchange of information (Terms of reference still to be adopted).
- Both informal ad hoc Expert Groups shall report to the Working Party on the
 progress of their work. At the completion of its work, each ad hoc Expert
 Group shall draw up a working document containing concrete proposals for
 further action, to be discussed and approved by the Working Party.

At its second meeting, the informal ad hoc Expert Group on Conceptual and Technical Aspects of Computerization of the TIR Procedure discussed at length the conceptual and hierarchical data models, describing the information contained in the TIR Carnet, but felt it could not reach agreement on any of them. Some experts questioned the usefulness of such complex models, whereas others expressed the view that they were not in a position to judge to what extent the models actually represented the structure of information in the current TIR Carnet. For these reasons, the Expert Group decided to revert to his matter at a later stage and mandated the secretariat to organize a meeting with some IT specialists to study which model is best suited for the purposes of the Expert Group. The Expert Group further welcomed the secretariat's proposal to use in the future the Unified Modelling Language-standard (UML) (ExG/COMP/2002/10, paras. 11 and 12).

At their meeting, which took place on 3 July 2003, the IT specialists held an extensive exchange of views on the suitability of the, UML based, UN/CEFACT Modelling Methodology (UMM) as a methodology to model business processes like

the TIR procedure. As such, UMM provides a procedure for specifying, in an implementation-independent manner, business processes involving information exchange. Although the IT specialists noted that it could be worthwhile to study other methodologies, they recognized that the process of selecting a methodology is very complex and time consuming. They agreed that this work has already been done by the UN/CEFACT team in the elaboration of UMM and that UMM offers the necessary tools to describe the TIR business process, a uniform approach for the work of the Expert Group and a valuable base for future improvements in the TIR procedure. Seeing that the activities, undertaken by the Expert Group so far, fitted well into UMM, and that the approach endorsed by the Expert Group in the project overview was in line with the UMM, they invited the secretariat to prepare a first draft document for discussion by the Expert Group at its forthcoming meeting. The scope of the first phase of the work of the Expert Group being the analysis of the current system - the 'as-is' description of the TIR procedure - the IT specialists decided to limit this first document to the Business Domain Modelling, the first step in UMM. Furthermore, the IT specialists recommended having a full implementation of the methodology, including a first descriptive part describing the so-called 'vision' of the project. Moreover, they emphasized the necessity to adapt UMM, as it would be necessary with any other methodology, to the particulars of the TIR business process (ExG/COMP/2003/2, para. 6).

At its one-hundred-and-fifth session, the Working Party was informed orally of the progress made by the Expert Group at its third meeting, which took place on 1 and 2 September 2003 in Budapest. The Working Party endorsed the work undertaken by the Expert Group and took particular note of three issues, where the Expert Group had expressed that it needed further guidance from the Working Party. These issues were:

- (a) the definition of the scope of the project, which had been formulated by the Working Party as being "the computerization of the TIR Procedure". The Expert Group felt that the Working Party should clarify in more detail what was meant exactly by this wording. Within this context, the Expert Group also noted that the term "TIR Procedure" was an undefined term, making it impossible to describe exactly the boundaries of the project;
- (b) The description of the approach on how to achieve the computerization of the TIR Procedure. In view of political and technical developments, having taken place over the last few years, the Working Party was requested to provide a more detailed guidance to the Expert Group on which approach the computerization project should pursue;
- (c) The title of the project. For practical reasons, the secretariat had proposed to refer in the future to the "eTIR Project" as a short name for the project to computerize the TIR Procedure. The Expert Group felt it was not in a position to decide on this issue and decided to refer the matter to the Working Party for further discussion (TRANS/WP.30/210, paras 27-31)

At its one-hundred-and-sixth session, the Working Party confirmed that:

(a) the final objective of the computerization of the TIR procedure encompasses the computerization of the whole TIR Carnet life cycle from distribution issuance and via the TIR transport to return and repository and that it should, ultimately be aimed at replacing the current paper TIR Carnet. The Working Party agreed that the process to achieve this objective may be challenging, requiring the input of considerable human and financial input, both at the international and the national level. Therefore, the Working Party agreed that a step-by-step approach seemed the only feasible alternative to achieve any tangible results in the near future. To that end, it mandated the secretariat, as a first step, in cooperation with the Expert Group (a) to work out concrete proposals on how to exchange the so-called 'static' data-elements contained in the TIR Carnet (data elements which remain unchanged throughout the TIR Transport) between the competent authorities of

Contracting Parties, possibly also including the data contained in the ITDBOnline as a preliminary step, (b) to conduct a feasibility study on the practicability of such proposals and, ultimately, (c) to propose a pilot along one of the major transit corridors to implement them.

The Working Party agreed that, as a next step, the integration of the so-called 'dynamic' data elements (data elements which may be amended or updated in the course of the TIR Transport) should be considered. Further steps should then address the issue of inclusion of additional features, such as security related information and advance cargo information.

Once these tangible steps had been achieved, the Expert Group could focus its attention on further, outstanding, issues in relation to the computerization of the TIR procedure.

- (b) The Working Party agreed that the approach of the computerization process should, until further notice, be focused on the establishment of an international, centralized database, whose aim it should be to facilitate the secure exchange of data between national Customs systems. At a later stage, the sharing and exchange of data with other bodies concerned (such as TIRExB, international organizations, national associations and the international guarantee), should not be excluded.
- (c) The Working Party agreed that the Project to Computerize the TIR Procedure could, in future, be referred to as "eTIR-project" (TRANS/WP.30/212, para. 26).

At is thirty-sixth session, the Administrative Committee was informed about progress made in the preparation of Phase III of the TIR revision process within the UNECE Working Party (WP.30) and its Ad hoc Group of Experts on Computerization of the TIR Procedure. The Committee endorsed the mandate given by the Working Party to the Informal Ad hoc Expert Group (a) to work out concrete proposals on how to exchange the so-called 'static' data elements contained in the TIR Carnet (data elements which remain unchanged throughout the TIR Transport) between the competent authorities of Contracting Parties, possibly also including the data contained in the ITDB Online as a preliminary step, (b) to conduct a feasibility study on the practicability of such proposals and, ultimately, (c) to propose a pilot along one of the major transit corridors to implement them. As a next step, the integration of the so-called 'dynamic' data elements (data elements which may be amended or updated in the course of the TIR Transport) should be considered. Further steps should then address the issue of inclusion of additional features, such as security and advance cargo information.

Once these tangible steps have been achieved, the Expert Group could focus its attention on further outstanding issues in relation to the computerization of the TIR procedure.

The Administrative Committee endorsed the opinion of the Working Party that the approach of the computerization process should, until further notice, be focused on the establishment of an international, centralized database, whose aim it should be to facilitate the secure exchange of data between national Customs systems. At a later stage, the sharing and exchange of data with other bodies concerned (such as TIRExB, international organizations, national associations and the international guarantee), should not be excluded.

The Administrative Committee endorsed the Working Party's decision that the Project to computerize the TIR Procedure could, in future, be referred to as "eTIR-project" (TRANS/WP.30/AC.2/73, paras 38–41).

At its sixth session, the Expert Group established that, with the exception of Chapters 1.1.7 and 1.1.8, it had completed its work on Chapter 1 of the Reference Model and that it would dedicate its future work to the remaining Chapters, unless

new, as yet unknown, information would require a re-assessment of Chapter 1 (ExG/COMP/2004/24, para. 15).

At its one-hundred-and-tenth session, the Working Party took note that the first part of the work of the Expert Group, encompassing the description of the current TIR procedure, had been finalized (TRANS/WP.30/220, para. 30).

At its one-hundred and thirteenth session, the Working Party adopted document TRANS/WP.30/2005/32-TRANS/WP.30/AC.2/2005/18, containing Chapter 1 of the Reference Model for the eTIR Project, with the understanding that further chapters will be included at a later stage of the project, subject to approval by the Working Party, and that a number of points of the document will be updated to reflect recent developments and as the eTIR Project develops over time.

The Working Party was of the opinion that there was no reason to review the mandates and opinions provided, so far, by the relevant TIR bodies in the computerization process. The Working Party felt that the mandate should remain dynamic, thus providing full freedom to the Expert Group to analyze and develop its ideas on a technical level and to take into account technical innovations that could be advantageous for the development of the project.

The Working Party confirmed that the eTIR Project should evolve around the establishment of an international centralized database in order to facilitate the secure exchange of data between national Customs systems. Furthermore, Contracting Parties agreed that the management of data on guarantees, once the guarantor had issued a guarantee to an operator, should lie with Customs (ECE/TRANS/WP.30/226, paras. 34, 35 and 41).

At its forty-second session, the Administrative Committee considered document ECE/TRANS/WP.30/AC.2/2006/13, containing an overview of the mandates and opinions provided, so far, by the relevant TIR bodies in the computerization process. The Administrative Committee noted the concerns of some Contracting Parties with regard to the legal and financial aspects linked to the introduction of the eTIR system and the differences in technological development between countries, which might lead to possible complications and delays at the time of implementation at the national level. The Committee also noted the concerns by the international organization and its member associations with regard to their role in the eTIR system. The Administrative Committee stressed that the eTIR system should meet the requirements of all Contracting Parties to the Convention. The Committee decided to include in the guidelines for the computerization of the TIR system the part of the statement of the UNECE Executive Secretary at the opening of the present session referring to the computerization of the TIR system. The Committee endorsed the document and the following list of guidelines:

- Maintenance of the basic philosophy and structure of the TIR procedure, safeguarding and, possibly, strengthening the provisions of the TIR Convention, particularly those prepared under Phases I and II of the TIR revision process (TRANS/WP.30/194, para. 36);
- Computerization of the whole TIR Carnet life cycle from distribution, issuance and via the TIR transport to return and repository, aimed at, ultimately, replacing the current paper TIR Carnet (TRANS/WP.30/212, para. 26);
- The establishment of an international, centralized database, the aim of which should be to facilitate the secure exchange of data between national Customs systems (TRANS/WP.30/212, para. 26);
- The management by Customs of data on guarantees, once the guarantor has issued a guarantee to an operator (ECE/TRANS/WP.30/226, para. 41);
- The development of the eTIR system, which connects existing and future Customs IT systems, should be realized with an appropriate level of

connectivity with the existing TIR related IT systems (ECE/TRANS/WP.30/AC.2/85, para. 38).

At its one-hundred-and sixteenth session, the Working Party requested to start working on Chapter 3 of the Reference Model, dedicated to the analysis of the e-Business-Requirements as contained in Chapter 2 (see ECE/TRANS/WP.30/232, paragraph 32).

At its one-hundred-and-seventeenth session, the Working Party considered document ECE/TRANS/WP.30/2007/16-ECE/TRANS/WP.30/AC.2/2007/15, submitted by the secretariat, containing Chapter 2 of the eTIR Reference Model and adopted the document, subject to the deletion of the asterisks and corresponding footnotes in Chapter 2.1.2.2.3. and 2.1.2.4.2. The Working Party decided that the adopted Chapter 2 could be revised at any time (see ECE/TRANS/WP.30/234, para. 22). The Administrative Committee, at its forty-fourth session, endorsed the Working Party's decision (see ECE/TRANS/WP.30/AC.2/91, para. 19).

At its 116th-session, the Working Party requested the Informal Ad hoc Group on Conceptual and Technical aspects of Computerization of the TIR Procedure (further referred to as "the Expert Group") to start working on Chapter 3 of the Reference Model, dedicated to the analysis of the e Business Requirements as contained in Chapter 2 (see ECE/TRANS/WP.30/232, paragraph 32).

At its thirteenth session, the Expert Group welcomed a first draft of Chapter 3 of the Reference Model as contained in document ECE/TRANS/WP.30/GE.1/2007/13. After an in-depth discussion, the Expert Group mandated the secretariat to align draft Chapter 3 with its findings, to propose data elements and a structure for the identified electronic messages and to draft the fall-back scenarios sequence diagram, for consideration at its next meeting (ECE/TRANS/WP.30/GE.1/2007/16, paras. 7-9).

At its fourteenth session, the Expert Group welcomed the revised Chapter 3, contained in document ECE/TRANS/WP.30/GE.1/2007/13 Rev.1 as well as the proposals for additional security elements in Informal Document GE.1 No.2 (2008). It reviewed the draft fall-back scenarios and the messages. It also mandated the secretariat to align Chapter 3 with its findings, to propose code lists for messages and to amend the class diagrams and messages with security data elements in a revised Chapter 3, for consideration at its next meeting (ECE/TRANS/WP.30/GE.1/2008/3, paras. 8-9).

At its fifteenth session, the Expert Group mandated the secretariat to organize a drafting group whose task would be to finalize the draft of Chapter 3, taking into account the findings of the Expert Group. At the kind invitation of Serbian Customs, the drafting group met in Belgrade on 28-29 January 2009. The drafting group reviewed each and every UML diagram, revisited the fall-back procedure and revised the messages. It provided the secretariat with clear instructions on how to further revise document ECE/TRANS/WP.30/GE.1/2007/13 Rev.2.

At its one-hundred-and-twenty-first 121th session, the Working Party considered document ECE/TRANS/WP.30/2008/8/Rev.2, containing clarifications on the method of submission of the Customs declaration as described in Chapter II of the eTIR Reference Model, prepared by the secretariat on instructions from GE.1 at its fifteenth session. There was general consensus that the document provided the necessary clarifications. At the request of the Working Party, these clarifications will be added as Annex to the eTIR Reference Model (See ECE/TRANS/WP.30/242, paragraph 27).¹

At its sixteeth session, the Expert Group revised documents ECE/TRANS/WP.30/GE.1/2007/13 Rev.3, ECE/TRANS/WP.30/GE.1/2009/3 and

¹ See Annex VI.

informal document GE.1 No. 1(2009), containing the various parts composing Chapter 3 of the Reference Model. It also requested experts to provide further inputs to the secretariat after the meeting and before a new revision of Chapter 3 would be issued.

At its <u>one-hundred-and twenty-second 122nd</u>-session, the Working Party was informed that GE.1 was of the firm opinion that the so-called "push approach was the only viable solution to ensure that the information exchange with and within the eTIR international system takes place in real time. Only the "push" approach would allow that information is sent in real time from one system to another with a direct and traceable acknowledgement of receipt. The Working Party endorsed this opinion, thus ensuring that the information sent in real by the Customs office of departure, after it has accepted the Customs declaration, will be duly acknowledged upon receipt of the advance cargo information, by all Customs authorities involved in the TIR transport (See ECE/TRANS/WP.30/244, paragraph 28).

At its seventeenth session, the Expert Group welcomed the final version of Chapter 3 of the eTIR Reference Model, contained in document ECE/TRANS/WP.30/GE.1/2010/2, and took note of the amendments brought to the messages thanks to the kind assistance of Mr. Hans Greven from the Dutch Customs authorities, thus ensuring full alignment with version 3 of the WCO transit data model. On the basis of document ECE/TRANS/WP.30/GE.1/2010/2 and the assistance of Dutch Customs, the secretariat prepared the version of chapter 3 contained in this document. It contains a few additional amendments, mainly those presented in Chapter 3.2.7, introduced to solve issues unveiled while preparing Chapter 4 of the reference mo

At its eighteenth session, the Expert Group extensively discussed version of the eTIR Reference Model, as contained in document ECE/TRANS/WP.30/GE.1/2011/3, as well as the additional amendment proposals contained in Informal document GE.1 No.1 (2011). The Expert Group took note of the two amendments proposals. It decided to further discuss the first proposal, i.e. to include international declaration mechanisms, at its next session on the basis of a revised document to be prepared by the secretariat. The Expert Group decided to forward the second proposal, i.e. to make use of the guarantee chain's database to validate guarantees which have not yet been accepted by Customs, to the Working Party on Customs Questions affecting Transport (WP.30), together with version 3.0 of the eTIR Reference Model. Furthermore, the Expert Group mandated the secretariat to request the views of the network of eTIR focal points on the second proposal, which then, after review, could be transmitted to WP.30 as a technical recommendation by the network of eTIR focal (ECE/TRANS/WP.30/GE.1/2011/6, paras 10-11).

At its nineteenth session, the Expert Group took note of requests by WP.30 at its one-hundred-and-twenty-eighth session, and reconsidered two proposals to amend the eTIR Reference Model, version 3.0a, as contained in document ECE/TRANS/WP.30/2011/4.

On the basis of the proposal contained in document ECE/TRANS/WP.30/2011/5 and the recommendations by the eTIR focal points, contained in document ECE/TRANS/WP.30/GE.1/2011/8, the Expert Group reconsidered the proposal to make use of the guarantee chain's database(s) to validate guarantees which have not yet been accepted by Customs. The Expert Group was of the view that, though technically feasible, the proposal would increase the complexity of the eTIR system without there being any indication or justification given with regard to possible benefits. On the contrary, this proposal does not entail a necessity for the guarantor to register guarantees with the eTIR international system in the first place, nor is there any consequence attached to the guarantor's failure to do so. This could have very negative consequences on the functioning of the backup procedures. In conclusion, it was decided to inform WP.30 that, from a

technical and conceptual perspective, the Expert Group recommended not pursuing this proposal, leaving it up to WP.30 to decide if, for political reasons of the system, this option could nevertheless be maintained.

The Expert Group also reconsidered the proposal to include international declaration mechanisms in the scope of the eTIR project on the basis of document ECE/TRANS/WP.30/GE.1/2010/9, prepared by the secretariat in collaboration with experts from Czech Customs. While highlighting the absence of global international agreements on electronic signatures, the Expert Group took note that some countries impose the use of national certification authorities when it comes to signing electronic documents intended for governmental agencies. The Expert Group felt that there was insufficient information to take a decision on the issue and requested the secretariat to launch a survey among both TIR and eTIR focal points, aimed at gathering information from all TIR Contracting Parties on the current and expected practice, rules and regulations on electronic signatures. In the absence of internationally recognized certification authorities, the Expert Group also considered two alternative options: on the one hand, the Expert Group envisaged that the advanced cargo information could be signed by a representative (an entity that would assist transport operators to submit their data electronically and sign on their behalf), and, on the other hand, it also considered that authentication of the electronic advance cargo information by means of a hash code could be sufficient. In the latter case, transport operators would not need to be authenticated to be able to send their electronic information and the actual act of submission of the declaration would be accomplished by means of the presentation of the vehicle, the goods and the reference to the information submitted electronically by the transport operator at the Customs office of departure or entry (en route) (ECE/TRANS/WP.30/2012/1, paras 8-10).

At is one-hundred-and-twenty-ninth session, the Working Party reaffirmed the importance of computerization of the TIR procedure. Some delegations stressed the need to proceed step-by-step in order to avoid a possible disruption of the TIR procedure in less technically developed countries. WP.30 took note that a progressive introduction of the eTIR system was already foreseen in the eTIR Reference Model, thus allowing countries to join a computerized system as soon as they are ready. The Working Party noted that GE.1 had made sure that not only all functionalities provided in the current paper-based TIR system would be available in the eTIR system, but also the use of modern technologies to bring numerous additional benefits to the Customs and transport industry, as identified in the eTIR Reference Model. The secretariat also recalled that the concepts contained in version 3.0 of the eTIR Reference Model (ECE/TRANS/WP.30/2011/4) were the very same that had already been approved in version 2.0. WP.30 accepted version 3.0 of the eTIR Reference Model as a basis for its work, without prejudice to the outcome of its deliberations on the whole eTIR project.

The Working Party reconsidered the amendment proposal contained in document ECE/TRANS/WP.30/2011/5 and decided to follow the recommendation of GE.1 not to amend the guarantee validation procedure described in the eTIR Reference Model.

Some delegations stressed that the eTIR project has multiple aspects and that the acceptance of version 3.0 of the eTIR Reference Model only addresses the conceptual and technical aspects of the project, leaving aside its legal, administrative and financial dimensions. The importance of capacity-building and transfer of technology was also underlined. Therefore, these delegations were of the view that, once those issues had been addressed, WP.30 would need to reconsider the eTIR Reference Model. Some other delegations did not agree with this view and highlighted the considerable efforts and time spent by the dedicated experts in GE.1 developing the eTIR Reference Model, in line with the mandates of the Working Party. They pointed out the necessity for rapid progress on eTIR and felt that less technologically advanced countries should neither be left aside nor block the

computerization. Countries having additional technical proposals were invited to bring those before GE.1 for consideration. In this context, WP.30 reiterated its standing invitation to all countries to participate in the work of GE.1 and contribute to the eTIR project by nominating an eTIR focal point (ECE/TRANS/WP.30/258, paras 19–21).

At its twentieth session, the Expert Group reconsidered the proposal to introduce international declaration mechanisms in the eTIR project, as presented in document ECETRANS/WP.30/GE.1/2011/9, in the light of the results of the survey on the use of electronic signatures in the framework of the eTIR project, contained in Informal document GE.1 No. 3 (2012), as well as comments by eTIR focal points, contained in Informal document GE.1 No. 2 (2012).

The Expert Group acknowledged the necessity to provide the transport industry with a variety of options to submit electronic information to Customs. Considering that, despite the introduction of a standard declaration message in the eTIR Reference Model, national declarations mechanisms might still differ between countries, in particular when it comes to authentication of the sender of the information, the Expert Group felt that is was essential to include international declaration mechanisms in the eTIR project. The survey on the use of electronic signatures in the framework of the eTIR project confirmed that most countries require the use of electronic signatures or other authentication mechanisms for the transmission of advance cargo information. In most countries, only national (or at best: regional) electronic signatures are accepted and, at present, only a few countries recognize foreign certification authorities (CA) for the issuance of legally binding electronic signatures. The Expert Group confirmed that, as long as internationally recognized CA's have not been developed and recognized, it will be extremely difficult to implement the cross-border use of electronically signed documents. The Expert Groups noted that 50% of respondents to the questionnaire indicated that an international CA could be used if recognized by an international agreement and half of those considered that the TIR Convention could be considered as providing an appropriate platform for that purpose. Consequently, the secretariat was requested to further explore the possibilities to include international declaration mechanisms, for example by means of trusted third party solutions and directly in the eTIR international system, possibly linked with the authorization procedure of TIR Carnet holders. Finally, the Expert Group requested the secretariat to redraft a proposal to include international declarations mechanisms in the eTIR Reference Model for its next meeting, underlining that a realistic proposal should be based on authentication mechanisms (e.g. user/password) and trusted system-to-system information exchanges (e.g. Virtual Private Network), rather than on electronic signatures.

The Expert Group took note of minor errors in the eTIR Reference Model. It requested their correction (including in the XML schemas published on the eTIR website) and the issuance of a version 4.0 of the eTIR Reference Model containing chapters 1 to 4, as already published in documents ECE/TRANS/WP.30/2011/4, ECE/TRANS/WP.30/GE.1/2011/4 and ECE/TRANS/WP.30/GE.1/2011/10 and available at the TIR and eTIR websites (ECE/TRANS/WP.30/2012/7, paras 9–11).

At its 130th session, tThe Working Party endorsed the report of the nineteenth session of the Informal Ad hoc Expert Group on Conceptual and Technical aspects of Computerization of the TIR Procedure (GE.1) (Belgrade, 13 and 14 September 2011), contained in document ECE/TRANS/WP.30/2012/1. The delegations of Iran (Islamic Republic of) and Kazakhstan were of the view that WP.30 should only take note of this report without any endorsement. The secretariat recalled that the endorsement of the GE.1 report does not imply the approval by WP.30 of the outcome of GE.1 work, i.e. additions and/or amendments to the eTIR Reference Model, but rather indicates the support of the Working Party for GE.1 activities and a request to continue the work along the lines presented in the report.

As in the past, amendments and additions to the eTIR Reference Model will be submitted separately to the Working Party for approval (ECE/TRANS/WP.30/260, paragraph 26).

WP.30 also noted that, in line with the joint mandates by WP.30, TIRExB, GE.1 and ITC, the secretariat, with the assistance of the UNOG competent services, had issued a tender for a cost-benefit analysis (CBA) of the eTIR project. On the basis of the offers received, a consultant had been selected. To date, a detailed inception report was produced and agreed upon. The CBA report should be finalized on time to be presented at the twentieth session of the GE.1 and will be later submitted to WP.30 and TIRExB for consideration (ECE/TRANS/WP.30/260, paragraph 29).

At its 131st session, tThe Vice-Chair of the Informal Ad hoc Expert Group on Conceptual and Technical Aspects of Computerization of the TIR Procedure (GE.1), Mrs. Özyazici Sunay of Turkey, informed the Working Party of the results of GE.1 at its twentieth session, which was held in Prague on 19 and 20 April 2012, at the kind invitation of the Czech Customs administration. The main issues discussed at the session were the inclusion of international declaration mechanisms in the eTIR Reference Model, the draft Cost-Benefit Analysis (CBA) of the eTIR Project as presently conducted by a consultancy firm at the request of TIREXB and the dematerialization of documents attached to the TIR Carnet (ECE/TRANS/WP.30/262/paragraph 26).

At its twenty-first session, tThe Expert Group welcomed the new proposal to introduce international declaration mechanisms in the eTIR project, as presented in Informal document GE.1 No. 10 (2012). Recalling a key principle of the eTIR project, i.e. that the eTIR international systems avoids the multiplicity of direct Customs to Customs connections, the Expert Group requested removing the direct secure system to system connections between customs administrations from the Customs international declaration mechanisms option (ECE/TRANS/WP.30/2013/5, paragraph 8).

At its 132nd session, WP.30 took note of the results of the twenty-first session of the Expert Group which took place on 25 and 26 September 2012 in Bratislava, at the kind invitation of the Slovak Customs. The meeting considered a proposal to complement the existing national declaration mechanism, as contained in the eTIR Reference Model, with an international component, in order to provide the transport industry with a variety of options to submit electronic information to Customs. The Expert Group agreed to include in the eTIR Reference Model, various alternative international declaration mechanisms. A first option would be provided by the eTIR international system (web services only), another one by the private sector, with systems such as IRU's TIR-EPD, and a last option could be provided by the Customs authorities of the country of residence of the transport operator, thus taking advantage of national authentication mechanisms. The Expert Group also delivered comments (Informal document GE.1 No. 12 (2012)) on the final draft of the Cost Benefit Analysis (CBA) of the eTIR Project. In particular, the Expert Group agreed with the methodology applied by the consultants, but, at the same time, felt that some costs, e.g. for training, and indirect benefits, like the improved facilitation for trade and increased security, were missing in the calculations. The Expert Group requested the secretariat to prepare a new document, containing a summary of the consultants' findings, in combination with an assessment by the secretariat of the limitations of CBA as well as recommendations by the Expert Group. With regard to the dematerialization of attached documents, WP.30 noted that the secretariat had submitted a request to the Data Model Project Team of WCO to amend the "attached documents" class of the WCO Data Model, so that it no longer only allows the attachment of image files but can also handle various options which were considered by the Expert Group. As a consequence, a new class had been added which would be used in eTIR messages to handle electronically attached documents. The eTIR Reference Model will be amended accordingly (ECE/TRANS/WP.30/264, paragraph 26).

At its 133rd session, the Working Party endorsed the report of the twenty-first session of the Ad hoc Expert Group on Conceptual and Technical Aspects of Computerization of the TIR Procedure (GE.1) (ECE/TRANS/WP.30/2013/5). WP.30 was also informed about the finalization of the Cost Benefit Analysis (CBA) of eTIR (Informal document GE.1 No.12/Rev.1 (2012)) and its non-technical summary (Informal document GE.1 No.1 (2013)), prepared by the secretariat at request by GE.1 and containing an assessment of the CBA limitations and recommendations. Both documents have been distributed to GE.1 participants and eTIR focal points for consideration, published on the UNECE website and on the agenda of the twenty-second session of GE.1. The Working Party noted that, having addressed financial and most of technical aspects of eTIR, GE.1 was nearing the end of its mandate and considered that this work should be followed by consideration of legal and policy aspects of eTIR by WP.30 (ECE/TRANS/WP.30/266, paragraph 24).

At its twenty-second session, tThe Expert Group took note of the final version of the Cost Benefit Analysis of the eTIR Project (CBA) carried out by an independent contractor, as contained in Informal document No. 12 (2012)/Rev.1. It also welcomed Informal document GE.1 No. 2 (2013), containing a summary of the consultants' CBA, in combination with an assessment by the secretariat of the limitations of the analysis as well as recommendations. It discussed and slightly revised the wording of the recommendations.

The IRU expressed the following reservations with regard to the final CBA, the corresponding assessment made by the TIR secretariat and the recommendations by the Expert Group.

The Expert Group confirmed that the assessment of the CBA in Informal document GE.1 No. 2 (2013) already takes into account most of the remarks made by the IRU at earlier sessions and, thus, acknowledged that some cost elements might be slightly underestimated, in particular labour costs, depending on where the eTIR international system would be hosted. Nevertheless, the consultant has calculated the costs based on the requirement contained in the eTIR Reference Model where, for example, an international 24/7 helpdesk is not envisaged. Furthermore, it is not correct to say that managerial and technical costs are not considered, as in most of the options a significant share of those costs are included in the hosting costs. With regard to the cost to the IRU and the associations, the Expert Group recalled that the consultant has taken into account that the largest part of the issuance of TIR Carnets has already been computerized by the IRU and its associations, thus limiting the costs for the guarantee chain to connect to the eTIR international system. The Expert Group was of the view that, since only maximum estimated costs were used and the fact that costs have been increased by 20 per cent to factor in the risk of a possible underestimation, the estimation should be sufficiently accurate to for the sake of the CBA. Furthermore, the Expert Group requested the secretariat to look into the possibility to use off-the-shelf solutions (including open source solutions) for the development of the eTIR kernel, thus, possibly, reducing the costs of development of the eTIR international system.

Tthe Expert Group requested the secretariat to include a revised version of Informal document GE.1 No. 2 (2013) as an annex to the eTIR Reference Model and submit it to the Working Party on Customs Questions affecting Transport (WP.30) for consideration (ECE/TRANS/WP.30/2013/10, paras 15-18).

At its 134th session, tThe Working Party took note of the outcome of the twenty-second session of the Ad hoc Expert Group on Conceptual and Technical Aspects of Computerization of the TIR Procedure (GE.1) as presented orally by its vice-Chair. In particular, it took note that GE.1 had finalized the introduction of an international declaration mechanism into the eTIR project and that it had extensively discussed the results of the Cost Benefit Analysis, its summary and its assessment in order to prepare recommendations. (ECE/TRANS/WP.30/268, paragraph 29).

At its 135th session, WP.30 took note of the finalization of the Cost Benefit Analysis (CBA) of the eTIR project, together with its summary, assessment and the resulting recommendations by GE.1 (ECE/TRANS/WP.30/2013/10). The secretariat gave a presentation on this document and, in reply to questions by various delegations, further clarified a number of issues concerning some of the assumptions and results of CBA.

At its twenty-third session, the Expert Group welcomed version 4.0a of the eTIR Reference Model. It took note of the various changes introduced in this version, in particular: the inclusion of the latest references to decisions by the Expert Group and WP.30 in the Introduction, the alignment of all message to the WCO data model v.3.3 (including Customs to Customs (C2C) messages), the reorganization of the various Chapters containing the message descriptions, the introduction of figures to better visualize messages, the integration of Chapter 4 and its Annex as well as the insertion of a new Annex entitled "Cost Benefit Analysis of the eTIR system: summary, limitations and recommendations". The Expert Group expressed its great appreciation for the extensive contribution by Mr. Hans Greven (Netherlands) in preparing the descriptions of the eTIR messages.

Furthermore, the Expert Group reconsidered if it was necessary to keep UN/EDIFACT message descriptions for a newly devised system such as eTIR, in particular considering that it could ultimately further complicate the process envisaged to ensure the integrity of the data submitted, i.e. the use of hash codes. Taking into account that some countries will use legacy systems based on UN/EDIFACT to allow for the submission of eTIR data (e.g. Belgium) the Expert Group decided to keep UN/EDIFACT as a possible option for communicating TIR data to customs administrations. As a consequence and while taking into account the outcome if its discussion under agenda item 3.b, the Expert Group decided it should consider if the direct submission of TIR data by the transport operator to customs administrations could replace the hash code mechanism to ensure the integrity of the data. The Expert Group acknowledged that, today, this is a current practice in all countries requiring the submission of electronic advance cargo information, either using nationally provided declaration mechanisms or the TIR-EPD system of the IRU. The Expert Group requested the secretariat to present an informal document on this issue to WP.30 at its February 2014 session and ask WP.30 whether the eTIR project should abandon the objective to request the submission of electronic information only in countries with Customs offices of departure. It also requested the secretariat to analyse the consequences of such a change on the eTIR reference model as a whole, including on the fall-back scenarios.

The Expert Group also considered Informal document GE.1 No. 10 (2013), containing a proposal by the secretariat to include in the eTIR Reference Model tables cross-referencing the functional message descriptions and the tags used in XML schemas. The Expert Group recognized the usefulness of such tables and requested the secretariat to include them in Chapter 4.2.3.1. The Expert Group also pointed out that UN/EDIFACT message descriptions (Chapter 4.2.3.2) should be amended and be aligned to the WCO data model v.3.3. It requested the secretariat to issue a version 4.1a of the eTIR Reference Model that would include the changes requested above, for consideration by WP.30, possibly at its June 2014 session.

Finally, the Expert Group considered all tasks and activities listed in its Terms of Reference (TRANS/WP.30/2002/11, Annex 1). After extensive discussions, the Expert Group was of the opinion that the eTIR Reference Model fully covers the mandate that WP.30 had entrusted it with. At the same time, the Expert Group was conscious that, ultimately, it is the task of the WP.30 to endorse the eTIR Reference Model and consider if the Expert Group has satisfactorily fulfilled its mandate (ECE/TRANS/WP.30/2014/4, paras. 11–14).

At its 136th session, the Working Party) noted that GE.1 was of the view that it was nearing completion of its mandate and had requested the secretariat to start preparing a document summarizing its achievement and recommendations (ECE/TRANS/WP.30/272, para. 24).

At its 137th session, the Working Party, at the request of the Informal Ad hoc Expert Group on Conceptual and Technical Aspects of Computerization of the TIR Procedure (GE.1), extensively discussed document ECE/TRANS/WP.30/2014/5. In particular, it took note that the submission of diverging safety and security data to each country en route might represent an added complexity for transport operators conducting TIR (or eTIR) transports. The Working Party stressed that the principle of a single TIR declaration in the country of departure should be respected and decided that the declaration mechanisms designed in the eTIR Reference Model should not be amended. Considering that safety and security data requirements have their own legal basis and in view of the difficulty in agreeing on common requirements, the Working Party also decided that, even if they are related to TIR transports, those requirements should be left optional in the standard eTIR declaration. As a consequence, the Working Party instructed GE.1 to continue to on the development of a standards eTIR (ECE/TRANS/WP.30/274, para. 15).

b. Introduction to the reference model

Just as it is not possible to build a decent and secure house without a proper plan, which has been drawn up by a qualified architect, it is not possible to computerize a system without first designing the necessary models, outlining all the elements and procedures of which it consists. And just as the construction of a small garden shed does not require the same planning as the construction of a hundred storey high commercial building, different systems will require different modelling techniques, in function of their aim and complexity.¹

This document contains the full description of the TIR Procedure Computerization Project.

The business process modelling methodology applied to draw up this document is based on the UN/CEFACT Modelling Methodology (UMM). UMM in its turn is based on the Unified Modelling Language (UML) from the Object Management Group (OMG) and is derived from the Rational Unified Process (RUP) developed by Rational Corporation. As such, UMM provides a procedure for specifying/modelling business processes in a protocol-neutral, implementation-independent way.

Business Modelling provides a formalized way to describe how the TIR procedure operates and thus enables a common understanding of its key features and

¹ See also IS architecture artistry. G. Gage, IDG Communication Publication, July 1991.

requirements. It can be used as a tool to provide a range of e-business solutions covering all or part of the TIR procedure and based on a variety of technologies. The models also facilitate the detection of opportunities for simplification and harmonization.

This document is first intended to facilitate the work of the Informal ad hoc Expert Group on Conceptual and Technical Aspects of Computerization of the TIR Procedure and to provide modelling support. In addition, it should facilitate the future work to be undertaken by the Informal ad hoc Expert Group on Legal Aspects of Computerization of the TIR Procedure. The final version of the Reference Model will be submitted to the Working Party on Customs Questions affecting Transport (WP.30) and the Administrative Committee for the TIR Convention (AC.2) for endorsement as well as being a reference for any future work in the eTIR Project. In addition, every single chapter of the Reference Model will, upon completion, be submitted for endorsement to the WP.30 (see Table 0.3).

b.1. Phases and Workflows

According to Rational Unified Process and UMM, every project passes through a series of standard phases. The phases are inception, elaboration, construction and transition. For each phase, a number of workflows is required. The workflows identified for computerization projects are: Business Domain Modelling, e-Business requirements, Analysis, Design, Implementation, Test and Deployment. The UMM focuses on the inception and elaboration phases and limits itself to the first four workflows, not encompassing the Implementation, Test and Deployment workflows. The description of the work during every phase, indication the main or 'high-level' activities, is shown in Table 0.1.

Table 0.1 **Activities associated with each phase**

Phase	Hig	gh-level activities
Inception	0	Idea is conceived, and initially documented using the UMM.
	0	Main workflows are: 1) Business Domain Modelling, and 2) e-Business requirements.
Elaboration	0	Idea is further refined and expanded
	0	Main workflows are: 1) Analysis, and 2) Design
	0	The outcome – deliverables – is compared with the already defined models, requirements and references contained in the 'repository'
	0	New models or enhancements to existing models are incorporated into the repository
Construction	0	Messages are designed
	0	Software development
	0	Main workflows are: 1) Implementation, 2) Testing, and 3) Deployment
Transition	0	Testing
	0	Main workflow is Deployment

In the Inception and Elaboration phases, the UMM concentrates on workflows needed to understand the business needs to produce business scenarios, business objects and areas of business collaboration. They are:

• Business Domain Modelling

- · e-Business requirements
- · Analysis
- Design

Within each of these workflows a set of deliverables is produced (see Table 0.2). The whole process is iterative so that additions and changes can be validated and incorporated into any of the workflows as they are discovered. Additions and changes should be a natural result of maintenance and enhancement.

Table 0.2 **Deliverables**

Deliverables	Business Domain Modelling Workflow	e-Business requirements Workflow	Analysis Workflow	Design Workflow
	•	Workflow	Workston	workgrow
Package diagram	X			
Class diagram	X	X	X	X
Use case description	X	X	X	
Use case diagram	X	X	X	X
Sequence diagram			X	X
Collaboration diagram			X	X
Statechart (state machine) diagram			X	X
Activity diagram	X	X	X	X
Component diagram				X
Deployment diagram				X
Requirements list	X	X	X	
Glossary	X	X	X	

Every workflow focuses on specific aspects of the project. The Business Domain Modelling describes the scope of the project within the whole system, enabling a common understanding of the functioning of the current TIR procedure – the "as-is" situation – to all 'stakeholders' and defines the high-level business requirements. The e-Business requirements workflow captures the detailed user requirements in the computerized environment to be developed and further elaborates the use cases described in the previous phase of the work. The third workflow, the Analysis, translates the requirements identified in earlier phases into specifications that can be followed by software developers and message designers. Finally, in the Design workflow, the specification devised during the Analysis workflow will be used to develop the messages and the collaborations required to exchange these messages.

Each and every workflow will be terminated by a formal validation by the relevant bodies.

b.2. Step by step approach applied to the UMM

At its one-hundred-and-sixth session, the Working Party agreed that, in the light of the complexity of the project and in order to achieve tangible results in the near future, a step-by step approach was the only feasible way to address the eTIR Project.

As stated in the introduction to Chapter b, the UMM methodology is mainly based upon the Rational Unified Process (RUP), which originally has been used in the field of software engineering. The eTIR Project, although not being a software engineering project, nevertheless is confronted with many similar problems with regard to the complexity of the issues at stake. In order to address complex

problems, software engineers usually issue a first version of a software, tackling the main issues. With every new release, they add functionalities to the software with a view to advance towards reaching the final objectives of the project.

In the eTIR project, the various steps to be undertaken to achieve results in the project may be considered as being equivalent to the various releases of software. Therefore (and in accordance with the RUP), every single step, after it has been clearly defined, will be considered as a specific sub-project and will have to pass through all phases of a project lifecycle. All sub-projects share the same final objectives but each individual sub-project contains different elements to achieve them.

b.3. Structure and updating of the document

The underlying document follows the methodology and structure presented above. The four main chapters correspond to the four workflows of the Inception and Elaboration phases. In addition, a number of annexes also forms part of the present Reference Model.

The requirements list and the glossary (TIR glossary) are two key cross-reference documents which are used throughout the process to ensure that all business requirements, terms, and definitions are recorded. These two documents are maintained as and recorded in Annexes 1 and 2 respectively.

Annex 3 contains the data elements records.

Annex 4 contains a UML Symbols Glossary, describing the specific terms and symbols of the language to allow non-UML literates to understand the numerous diagrams contained in this document.

Annex 5 contains a UMM/UML Glossary, describing the specific terms used by the UMM methodology.

Annex 6 contains a detailed description of the functioning of the eTIR declaration mechanisms.

Annex 7 contains summary of an independently conducted cost-benefit analysis (CBA), an assessment of the CBA and recommendations.

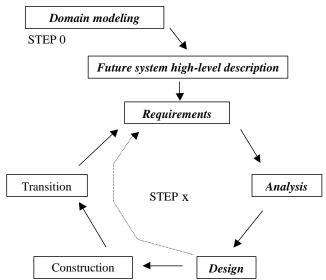
Annexes 8 and 9 contain the functional and technical fall-backs.

Annexes $6-\underline{10}$ and $7-\underline{11}$ contain the lists of, respectively, figures and tables contained in underlying document.

In Annex $\frac{8-12}{1}$ the reader can find all references to the documents used to elaborate this document.

The Reference Model will contain the results of each work phase, in line with the description in Chapter b.1. and in accordance with the decisions by the Expert Group. In view of the step-by-step approach, described in Chapter b.2., the Reference Model will be amended by means of an iterative process, as shown in Figure 0.1.

Figure 0.1 **Step-by-step iterative approach of UMM**



Because UMM does not go beyond the design phase of projects, the actual construction and transition phases are beyond the scope of the eTIR Project. Thus, the Expert Group can already start drafting the requirements of the next step before the previous step will actually be in production (see dashed line in Figure 0.1.).

A step-by-step approach can only be successful if all steps, necessary to achieve the final goal, are well defined before starting the actual work. Therefore, the introduction to Chapter 2 contains the description of the different steps of the project and explains how these steps will complement each other in order to achieve the overall objectives of the eTIR Project.

In addition, some chapters or annexes may be added in the future to reflect the specificities of the TIR Procedure Computerization Project.

Moreover, the existing systems identified during the domain modelling phase will have to be taken into account during the Analysis and Design phases of every step to avoid superfluous or incompatible developments. It is important to recall that the eTIR project is not a so-called "Greenfield" project.

b.4. Stakeholders responsibility chart

The computerization of the TIR Procedure is a project involving numerous stakeholders. Most of them have specific roles to play in the project and they are interdependent. Figure 0.2 shows the roles of the stakeholders and dependencies between them; dependency arrows also indicate the reporting directions, in other words, who reports to whom.

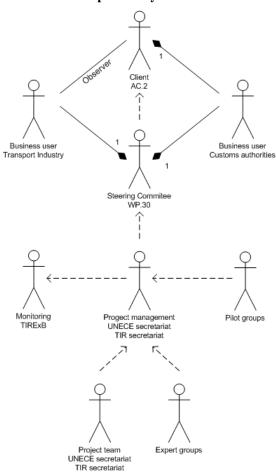


Figure 0.2 **Stakeholders responsibility chart**

b.5. Review and validation status

The table below presents the revisions and the validation dates for the various parts and versions of the reference model.

Table 0.3 **Review and validation status**

	Version	Validated by on ¹		
		COMP/COMPGE.	WP.30 ³	AC.2 ⁴
REFERENCE MODEL				
1. Business domain modelling	1.5a	27/5/2005	31/5/2006	
	1.6a	29/1/2007	13/6/2007	
	3.0a	10/3/2011		
	<u>4.0a</u>			
1.1 Vision	1.2	2/3/2004		
	1.5a	27/5/2005		
1.2 TIR procedure domain	1.2	2/3/2004		
	1.4a	27/10/2004		
1.3 TIR Carnet life cycle use cases	1.2	2/3/2004		
	1.4a	27/10/2004		
1.4 Elaborate the use cases	1.4a	27/10/2004		
1.5 Entity classes	1.0	2/9/2003		
	1.4a	27/10/2004		
1.6 High-level class diagram	1.4a	27/10/2004		
2. E-BUSINESS REQUIREMENTS	2.0a	12/6/2007	26/9/2007	27/9/2007
	2.1a	11/4/2008		
	3.0a	10/3/2011		
	<u>4.0a</u>			
3. Analysis workflow	3.0a	10/3/2011		
	<u>4.0a</u>			
4. DESIGN WORKFLOW	<u>4.0a</u>			

¹ This table contains the dates on which the various versions of parts of the reference model have been validated (endorsed) by the different groups. The cells in grey indicate that endorsement by that specific group is not required.

² Informal ad hoc Expert Group on Conceptual and Technical Aspects of Computerization of the TIR Procedure.

³ Working Party on Customs Questions affecting Transport.

⁴ Administrative Committee for the TIR Convention, 1975.

1. Business domain modelling

The purpose of the Business Domain Modelling workflow is:

- To present the scope of the project;
- To understand the structure and dynamics of processes within the current TIR procedure;
- To ensure that all stakeholders involved have a common understanding of the current TIR procedure;
- To understand the daily business in the TIR procedure, without reference to an electronic solution;
- To formulate the high-level business requirements which will serve as a basis for a subsequent detailed analysis.

In an international project such as the computerization of the TIR procedure, it is absolutely indispensable that every stakeholder involved has a common vision of the project. Therefore, the first part of the Business Domain Modelling describes this vision in light of the background and the mandates given to the various groups involved.

Once the vision is clearly defined, the high-level analysis of the TIR procedure domain can be undertaken, followed by a more detailed analysis enabling a deeper understanding of the functioning of the TIR procedure. To this end, the domain is divided into areas and a use case analysis is drawn up for each area of interest. Already at this level some areas will be left aside because they are not part of the scope of the project. The requirements list and the TIR glossary are also filled-in accordingly. The list of entity classes and the high-level class diagram, established during this workflow, contribute to the development of the TIR glossary.

Deliverables from the Business Domain Model workflow include:

- Scope of the Business Domain and the boundaries of the project;
- Business Domain use case diagram with its description and business domain activity diagram;
- Use case diagram, use case description and activity diagram for each area;
- TIR entity classes, definitions and a high-level class diagram;
- List of business requirements (including non-functional requirements);
- · TIR glossary.

1.1 Vision

This first part of the work aims at reaching agreement on the objectives, the business needs and the scope of the business domain. This also involves identifying the business opportunities and specifying the boundaries of the business domain being modelled.

1.1.1 Project title and abbreviation

The title given by the WP.30 to the project is:

TIR Procedure Computerization Project

The abbreviation used for the project is:

eTIR

1.1.2 Objectives

This chapter gives a brief description of the purpose of the project.

The final objectives of the eTIR Project are:

- Integrating the computerized TIR procedure in the overall process of technological development in international transport, trade and Customs procedures:
 - Simple and cost effective data capture and data transmission;
 - Facilitation of global intermodal application of the TIR Procedure;
 - Real time exchange of information among actors.
- Improving the efficiency and quality of the TIR procedure:
 - Reduction of processing times at border crossings and final destination;
 - Increased efficiency of internal administrative and control procedures;
 - · Increased accurary and reduction of errors;
 - Reduction of costs;
 - Progressive replacement of paper TIR Carnet;
 - Full use of international standard codes in order to eliminate language barriers;
 - Availability of advance cargo information.
- Reducing the risk of fraud and improving security:
 - Automatic generation of data for risk assessment;
 - Facility to implement early-warning system;
 - · Easy access to information for control and risk management purposes.

1.1.3 Boundary of the eTIR Project

The final objective of the eTIR project encompasses the computerization of the whole TIR Carnet life cycle (from issuance and distribution via the TIR transport to return and repository) and is ultimately aimed at replacing the current paper TIR Carnet. However, the eTIR Project will inevitably have repercussions on other parts of the TIR Procedure. Therefore, it is important to identify the boundaries of the project in order to realize the full impact the project may have and to ensure that the views of all stakeholders are taken into due account. The boundaries are defined along two axes: stakeholders and information

1.1.3.1 Stakeholders

A stakeholder is defined as someone (or something) who is materially affected by the outcome of the system but may or may not be an actor of the system. Actors are stakeholders who are involved in the specific project as users and are thus part of the Reference Model. Stakeholders inside the boundary of the system are involved in the project as active participants in the work and/or members of decision-making bodies; those outside the boundary may participate in meeting to ensure any future compatibility where necessary.

Figure 1.1 shows the stakeholders inside and outside the boundaries of the project and emphasises those who are also actors.

Figure 1.1 **Stakeholders and actors**

Stakeholders eTIR Project boundaries Actors International organization UN bodies and secretariat National association AC.2 Competent authorities **TIRExB** (Customs and other) WP.30 TIR Carnet holder Expert groups Administrative Committee UNECE secretariat of the TIR Convention TIR secretariat (AC.2)Contracting Parties ITDB Control system for TIR Carnets Guarantee providers Printing office UNTDED-ISO7372 Maintenance Agency **NCTS** ASYCUDA++ National computer systems Other transport industry Other control authorities

1.1.3.2 Information

The data elements inside the boundaries have already been identified and are listed in Annex 3 of the Reference Model (source: the report of the Second meeting of the Expert Group (ExG/COMP/2002/10, Annex 4)). These data elements reflect the information contained in the current, paper-based, TIR carnet and provide the basis for the elaboration of a minimal set of data to be computerized. However, this set may need to be further amended in the course of the project, when the Group addresses other issues, such as, for example, security.

1.1.4 Business Opportunity and Problem Statement

This section describes the initial considerations with regard to the development of the eTIR project. A complete vision for the future system is presented in Chapter 2.1 of this document.

1.1.4.1 Technological developments in international transport, trade and Customs procedures

The extremely rapid technological developments in Internet applications, world-wide wireless communication systems and smart card technologies have led to simple and cost effective data transmission possibilities on a world-wide level with increasingly secure authentication procedures. These technologies have and increasingly will affect profoundly the way and means how international transport and trade operations as well as Customs procedures are carried out.

EDI technologies are today used by all major freight forwarding companies and by many road transport companies engaged in international transport. Also Customs authorities increasingly use these technologies to enhance efficiency of internal administrative and control mechanisms and to improve service quality at border crossing points.

The reasons for such rapid introduction of EDI technologies – unthinkable only five years ago – are cost benefits and the superior service quality in terms of accuracy, speed, tracing, controlling, billing and other value-added features which are associated with the use of these computer-based technologies. Traditional paper-based documents and procedures no longer fit into such an environment unless they are accompanied or supported by computer readable data files. Any modern international Customs transit system with the objective of facilitating international transport and trade simply cannot ignore these rapid developments.

1.1.4.2 Efficiency of the TIR Customs transit procedure

Freight forwarding and transport companies as well as Customs authorities constantly have to improve the efficiency of their operations and to increase service quality. This will become increasingly important since international goods transport, particular road transport, is forecast to increase considerably in the coming years, also along the East-West European transport corridors (European Union – Russian Federation, CIS countries and beyond) and on the Southeast-European axis (European Union – Turkey –Iran (Islamic Republic)/Middle East). These trends, together with the tremendous growth of smaller and time-sensitive shipments, will substantially increase the volume of international shipments and thus the workload of Customs authorities. At the same time the resources allocated to Customs services, both in terms of manpower and installations, are decreasing in many countries.

Statistics show that there exist no alternatives to the TIR Customs transit procedure for international road transport. In 2000 more than 500,000 TIR operations were terminated in the Russian Federation. The CIS countries alone accounted for more than half a million of TIR Carnets issued. Bulgaria, Iran (Islamic Republic of), Romania and Turkey also issued more than 900,000 TIR Carnets to their transport operators in 2000. Even with the extension of the Community and Common Transit Systems to the EU accession countries in the coming years, the use of the TIR procedure will probably further increase, particularly once the countries in the Middle East, Northern Africa and Asia apply fully the TIR procedure and China accedes to the TIR Convention.

Thus, the TIR Customs transit regime will remain the backbone for efficient international road transport at the pan-European level and it seems thus indispensable to adapt it to the already existing and emerging needs of the transport industry and the Customs authorities involved.

In the 1970's, when the paper-based TIR Carnet was introduced in its present form, it not only provided proof of the required guarantee coverage, but it also constituted the administrative basis for further trade facilitation as well as effective Customs administration and control of transit operations. Today the TIR Carnet has lost this role to a large extent (apart from the fact that it is no longer in line with the format and layout of modern trade documents as recommended in the UN Layout key). In fact, there are even situations where the use of the TIR Carnet interferes with the concept of effective Customs transit administration and control, as the information contained in the TIR Carnets is often no longer used directly by Customs authorities, but has to be inserted manually into the various national computer systems which are increasingly used by Customs authorities. In some cases the white and green vouchers in the TIR Carnet are no longer used for Customs control, even though they still have to be filled-in by TIR Carnet holders. Apart from the risk of errors during repetitive data entry (ironically this had been one of the major advantages of the TIR Carnet replacing national Customs documents) these manual procedures are time-consuming and require resources which Customs authorities should use more effectively for other purposes.

The TIR Carnet also seems to become a burden for TIR Carnet holders as it is difficult, expensive and time-consuming to be filled-in and requires tailor-made

software and hardware solutions, while multiple data entries in the TIR Carnet vouchers are often no longer needed for Customs control purposes (see above). Furthermore, the use of TIR Carnets results in millions of physical handling and shipment operations between a centralized printer and the IRU in Switzerland, between national associations and TIR transport operators in more than 40 countries and vice versa, until their final storage at the IRU premises in Switzerland. All these physical movements are a potential source for errors and fraud. They also are reflected in the costs of TIR Carnets, not to mention those incurred by the international EDI Carnet control system.

In terms of Customs efficiency, the paper-based TIR Carnet therefore has already and will increasingly become the weakest link in the TIR transport chain, unless it is complemented and ultimately replaced by electronic procedures. The introduction of new Customs procedures, such as the New Computerized Transit System (NCTS), client-oriented automated Customs declarations systems already available or being installed in virtually all major ports and airports or the electronic Customs procedures applicable for land transport in North America support this view.

Experience shows that automated Customs transit systems do not only reduce processing times at border crossing and final destination, but also allow Customs authorities to offer value-added services to transport operators and freight forwarders, such as on-line information on the status of transit operations. There is no reason why only the road transport industry should not be allowed to benefit from the possibilities of modern technologies in dealing with Customs authorities.

1.1.4.3 The fight against fraudulent activities

The fight against misuse of Customs transit systems is of utmost importance to all parties, as the facilities of these procedures can only be granted if Customs duties and taxes at risk are not jeopardized or can be easily recovered in case of misuse.

In contrast to its modest origins, Customs transit systems involve today thousands of operations every day. In such an environment, individual and manual processing and control of documentation by Customs officers, as in the past, has become ineffective and is no longer possible without causing long delays. The visual checking of paper-based documents, Customs stamps, ID-numbers, etc. must be complemented and/or replaced by automated systems which can verify authenticity of persons and data (documents) and automatically generate data for risk assessment of sensitive cargoes, destinations, etc. Effective risk management systems with the capability to act in anticipation of emerging problems are not only indispensable at the national level (Customs authorities and national associations), but, as a result of the centralized TIR guarantee system and the increase in international organized crime, also at the international level (international insurers, IRU, TIR Executive Board (TIRExB). The revised TIR Convention (Phase I) has provided the legal and administrative means to establish such a coordinated approach and modern EDI technologies allow its efficient functioning.

The IRU, acting in accordance with Article 6 of the TIR Convention, maintains data banks with commercial information of their member associations and on the TIR Carnet users as well as information on stolen, misused or otherwise risk-prone TIR Carnets. By means of the SafeTIR system, the IRU also obtains from Customs authorities on-line information on terminated TIR Carnets covering more than 80 per cent of all TIR transports.

The international insurers certainly also have detailed information available on all Customs claims lodged in the framework of the TIR Convention which should comprise information on the reasons for such claims, countries, operators and types of goods involved as well as the amount of duties and taxes thereon.

The TIRExB, as a governmental organ, also has detailed information on all TIR Carnet holders as well as on the their status (authorized, excluded or withdrawn). It also has detailed information on approved Customs seals and stamps as well as on the numerous legal arrangements made between national associations and Customs authorities in the Contracting Parties to the Convention.

Some of this information is already today available to Customs authorities or to the private sector, but no concerted efforts have yet been made to share or combine this information neither at the national and international levels nor between these levels. With a view to enhancing pro-active risk management capabilities by Customs authorities, private associations and the international guarantee providers of the TIR system, it seems therefore indispensable that Customs enforcement authorities, the TIRExB as well as the international TIR guarantee providers pool their knowledge and data. In line with national data protection laws, such information could, in the future, be made available on-line and on the basis of well-defined criteria. An integrated information system would not only provide for systematic information about trends in criminal activities, but could also allow automated risk assessment on a case by case basis, thus speeding-up border crossing and termination procedures for the very large majority of transport operators (TRANS/WP.30/2001/5, paras. 15-30).

The Expert Group, when validating the Business Opportunity and Problem Statement at its fourth session on 1-2 March 2004, fully recognized the fact that the statement as reflected in underlying Chapter should be judged and analyzed within the context of its historical setting. In 2001, when identifying the existing problems and formulating the challenges/opportunities ahead in the field of computerization of the TIR Procedure, the Ad Hoc Expert Group on Computerization was not in a position to judge a number of developments which would take place in the course of time, which would put some of the issues raised in a different light. In particular, the Expert Group stressed that major achievements had already been obtained with regard to the implementation of a control system for TIR Carnets, where considerable concerted efforts had been undertaken by Customs authorities and the private sector to exchange and share information.

1.1.5 References

References are contained in Annex IX of the Reference Model.

1.1.6 Scope of the project

The scope of the project is to allow for the use of electronic data interchange in the so-called "TIR Carnet life cycle" without changing its basic philosophy.

The following elements of the TIR procedure are inside the scope of the project:

- TIR Carnet life cycle:
 - · Issuance and distribution of TIR Carnets;
 - · TIR Transport;
 - Return and repository of the TIR Carnets;

The following elements of the TIR procedure are outside the scope of the project:

- Approval of the guarantee chain;
- Approval of the association;
- Approval of transport operators;
- · Approval of vehicles;

- Management of a control system for TIR Carnets (Annex 10 of the TIR Convention);
- Administration of the TIR Convention;
- · Organization and functioning of the guarantee system.

When outlining the contents of the eTIR Project, the WP.30 and the Expert Group have already identified a number of tasks which shall be included. The key statements are reproduced here after:

- Analysis of the actual and future functioning of the TIR procedure (TRANS/WP.30/2002/5; ExG/COMP/2002/7);
- Development of a standard set of messages allowing for an effective communication between parties involved (ExG/COMP/2002/5);
- Preparation of the required amendments to the TIR Convention (TRANS/WP.30/2002/5; ExG/COMP/2002/7);
- Description of roles and responsibilities of all actors involved in an electronic environment (TRANS/WP.30/2002/7);
- Estimation of the costs generated by a computerized environment (cost/benefit analysis) (TRANS/WP.30/2002/5; ExG/COMP/2002/7);
- Inventory of impact on national administrative procedures and national infrastructure (TRANS/WP.30/2002/7);
- Step-by-step approach to achieve tangible results in the computerization of the TIR procedure (TRANS/WP.30/212);
- Establishment of an international centralized database (TRANS/WP.30/212);
- Management by Customs of data on guarantees, once the guarantor has issued a guarantee to an operator (ECE/TRANS/WP.30/226).

1.1.7 Constraints

This Chapter describes which issues of a technical, political, economical or other nature have to be taken into account when designing and describing the eTIR Project. Some such issues may limit the possibilities for the project, whereas others may represent dependencies or even create opportunities.

The Requirement List of Annex I specifies how each of these constraints has to be addressed.

1.1.7.1 Technical constraints

- · Data protection
- · Security
- Compatibility, interoperability or interfacing with the following projects
 - NCTS
 - National Customs systems
 - · SafeTIR/Cutewise
 - ITDB
 - ASYCUDA, ASYCUDA ***, ASYCUDA WORLD
 - UNTDED/ISO7372
 - UNeDocs (project)
 - WCO data sets and data model

- A complete migration overnight towards a computerized environment is not realistic (a step by step implementation is required).
- · Use only future-proof systems and standards
- · Character set and coding management

1.1.7.2 Political/legal constraints

- The TIR Convention should be changed as little as possible.
- Certain Contracting Parties may not want to directly exchange information with other Contracting Parties.
- The computerisation should not result in the exclusion of Contracting Parties from the TIR system.
- Data protection laws (e.g. business secrecy, privacy of physical persons law, governmental data protection)
- It may be a legal requirement that the national language of the country of departure is used.

1.1.7.3 Financial / Economic constraints

- Limited resources available at the national and international level, both at the private and the public sector.
- Budgeting procedure might take up to 50 months in certain countries. National investments should be planned long in advance.
- · Financial support necessity

1.1.7.4 Other constraints

- · Prioritisation and timing
- IT knowledge in countries (human constraints)

1.1.8 Stakeholders' needs

1.1.8.1 Needs of Customs administrations

Functional needs of Customs

- · Real time information
- · Advance cargo information
- · International Guarantee management for Customs
- International validation of the authorisation of the TIR Carnet holders against the ITDB (Authorisation, Withdrawal, ...)
- Reports with statistical information
- Status of the TIR transport to be available

Functional needs of guarantors (in the view of Customs)

- Termination notification
- · Discharge notification
- Status of the TIR transport to be available

Functional needs of the private sector (in the view of Customs)

• Status of the TIR transport to be available

Additional data needs for Customs

- Consignee
- EU: need of consignor data

1.1.8.2 Needs of the transport industry

- Keep the TIR System accessible for new Contracting Parties and small transporters meeting the requirements of Annex 9;
- Ensure the TIR system to be easy to use and competitive in comparison with another means of guaranteeing the delivery of goods to customs office of destination;
- Develop standardized instructions for all the participants of the TIR System with the aim to eliminate disconnected actions and human element causing mistakes while working with the system;
- Facilitate the movement of goods through faster and more standardized Customs procedures;
- Reduce the risk of providing the guarantee by rapidly securing termination and making data timely and available 100%;
- Quickly identify and eliminate from the system those who perpetrate fraud;
- Safeguard data from unauthorized access and occasional damage or loss;
- Increase the level of transparency and confidence between the industry and competent authorities.
- · Standard declaration mechanism
- Status of the TIR transport to be available

1.2 TIR procedure domain

The TIR procedure is a very wide domain, composed of numerous interconnected systems. As seen under 1.1.5, the current project is limited in its scope to a part of the overall TIR procedure: the TIR Carnet.

1.2.1 TIR Procedure package diagram

The following package diagram is intended to show the division of the domain into systems and the dependencies among those systems.

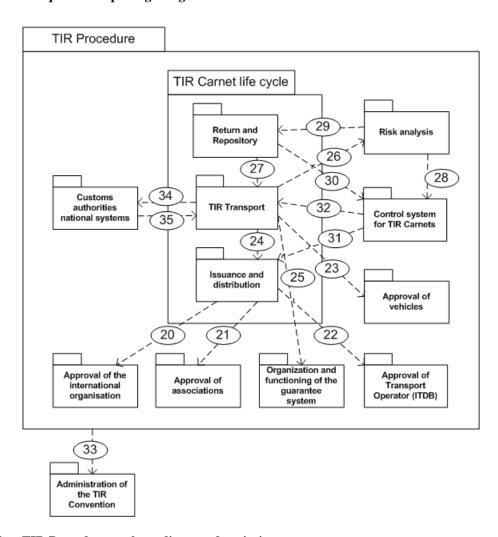


Figure 1.2 **TIR procedure package diagram**

1.2.2 TIR Procedure package diagram description

Table 1.1

TIR procedure package diagram description

Name

TIR procedure package diagram

Description

The TIR procedure is an International Customs Procedure governed by the TIR Convention, 1975. A detailed description of the procedure can be found in the introduction of the TIR Handbook distributed by the TIR Secretariat.

The TIR procedure is composed of numerous interconnecting systems to allow for the functioning of the procedure. The system we are most interested in for the current project is the TIR Carnet system. It can be defined by listing all functions and uses of the TIR Carnet. It is composed of sub-systems, namely: the issuance and distribution system, the TIR transport system and the return and repository.

- The function of the issuance and distribution sub-system by the international organization and the national associations is to provide transport operators with TIR Carnets in order to allow them to perform TIR transports;
- The TIR transport sub-system is the central system of the TIR procedure. It links the transport industry to the customs offices involved in a TIR transport and allows them to exchange the necessary information;

• The transport operators, the associations and the international organization manage the return and repository sub-system. Its function is to centralize the storage of the used TIR Carnet and to check that no problems have occurred during the TIR transport;

Other systems outside the scope of the current project but of importance for the well functioning of the TIR procedure are:

- Customs authorities national systems;
- Approval of the guarantee chain;
- Approval of the association;
- Approval of transport operators;
- Approval of vehicles;
- Control system for TIR Carnets;
- Organization and functioning of the guarantee system;
- Risk analysis system;
- Administration of the TIR Convention.

In the package diagram, the dependencies between all systems are indicated with dashed arrows. The dependencies are numbered according to the Requirements 20 to 35 of which they are the consequences.

Actors Transport industry, Customs, Guarantee chain.

Performance Goals Facilitate border crossing in international transport of goods.

Preconditions Ratification of the TIR Convention by Contracting Parties and

implementation of the TIR system.

Requirements Covered 20-35

1.3 TIR Carnet life cycle use cases

Now that we have described the domain, we can concentrate on the scope of the eTIR Project, the TIR Carnet system.

1.3.1 Actors of the TIR Carnet life cycle

Before describing the use cases of the TIR Carnet life cycle, we will identify all the actors who play a role in the course of the TIR Carnet life cycle. By definition any person, entity or system playing a role in the TIR Carnet life cycle is an actor. The actors have already been identified when setting the boundaries of the project and they are:

- International organization,
- · National association,
- Competent authorities (Customs and other),
- · TIR Carnet holder,
- Administrative Committee of the TIR Convention (AC.2).

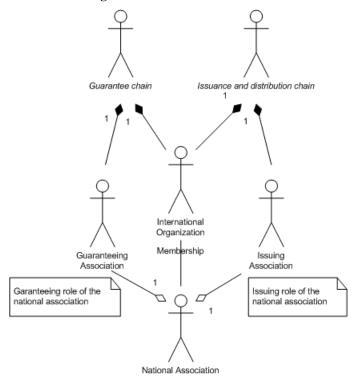
Each actor plays one or more roles in the course of the TIR Carnet life cycle. Therefore, the actors are often considered and defined according to one of the roles they play. For example, the actor "Customs authority" can play the role of Customs office of entry (en route) for incoming TIR transports but it can also play the role of Customs office of exit (en route) for outgoing TIR transports.

As a consequence, we will identify all aspects of each actor through the roles he performs within the context of the TIR Convention. The following description of the actors by means of the role they play is essential for understanding the rest of the chapter.

1.3.1.1 International organizations and national associations

International organizations and national associations can be described according to their two main roles in the TIR Carnet life cycle: the guaranteeing role and the issuing role. Figure 1.5 shows the relation between the international organizations and national associations, taking account of these roles.

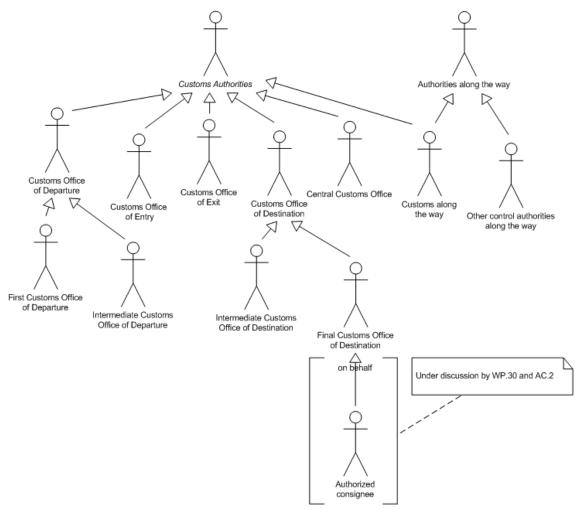
Figure 1.3 **International organizations and national associations**



1.3.1.2 Competent authorities

The various competent authorities (Customs and other) can be structured in such a way that they reflect the generalization of the roles they have in common. Figure 1.4 reflects the various aspects of the competent authorities (mainly Customs authorities) in the course of the TIR Carnet life cycle.

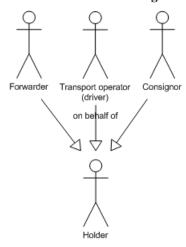
Figure 1.4 **Customs authorities and other authorities**



1.3.1.3 TIR Carnet holder

The TIR Carnet holder fulfils a central role in the TIR Carnet life cycle. This role is reflected in various use cases. Among these, the use case in which he provides data on the TIR transport and certifies them is certainly a crucial one. It can also happen that other persons, on his behalf, fill-in and certify the information that he must provide. Figure 1.6 shows the TIR Carnet holder and the agents who may provide data on his behalf.

Figure 1.5 **TIR Carnet holder and agents**

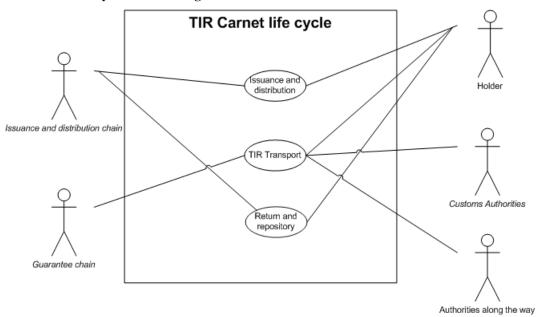


1.3.1.4 Administrative Committee of the TIR Convention (AC.2)

The AC.2 has a supervisory role with regard to the TIR Carnet life cycle. We will see in the detailed analysis of the use cases that some use cases in connection with that role are performed by the TIRExB.

1.3.2 TIR Carnet life cycle use case diagram

Figure 1.6 **TIR Carnet life cycle use case diagram**



1.3.3 TIR Carnet life cycle use case description

Table 1.2

TIR Carnet life cycle use case description

Name	TIR Carnet life cycle use case
Description	High-level view of all activities related to the paper TIR Carnet and the actors involved.
Actors	Guarantee chain, Customs authorities, Holder, Authorities along the way
Performance Goals	Allows the exchange of information between parties involved.
Preconditions	Approval of the guarantee chain;
	 Approval of the association;
	 Approval of transport operators;
	 Approval of vehicles;
	 Management of the guarantee chain;
	 Administration of the TIR Convention.
Postconditions	-
Scenario	An international organization prints (organizes the printing) of TIR Carnets and distributes them to the authorized national associations. An authorized transport operator (TIR Carnet Holder) can then request a TIR Carnet from his national association. The national association issues the TIR Carnet to the TIR Carnet Holder. The national association may in certain cases return the TIR Carnet to the international organization instead of issuing it to a TIR Carnet holder.
	The TIR Carnet is then presented to the Customs office of departure within the limits of its validity by the holder to perform a TIR Transport. The TIR Carnet does not only represent the

international Customs document, but also the guarantee.

Once the TIR Transport has ended, the TIR Carnet is returned to the holder, then to the association and finally to the international organization. In case the validity of a TIR Carnet has expired before it is presented to the Customs office of departure by the TIR Carnet holder, he must return it unused to the national association, which sends it back to the international organization.

Alternative Scenario

In case of fraud, Customs authorities may keep the TIR Carnet

until the case is solved.

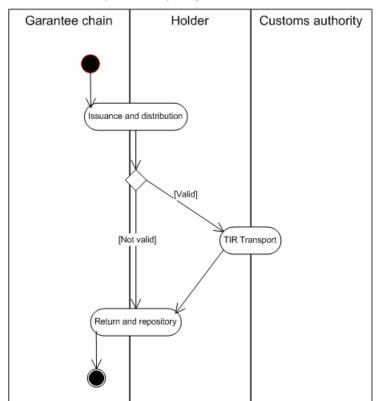
Special requirements

Extension Points -

Requirements Covered

1.3.4 High-level activity diagram of the TIR Carnet life cycle

Figure 1.7 **TIR Carnet life cycle activity diagram**



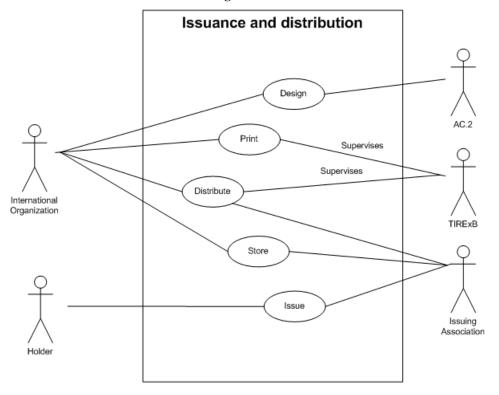
1.4 Elaboration of use cases

This chapter aims at providing a detailed view of the procedural aspects of the TIR system. It focuses on the most common procedure and does not describe in details occasional procedures. These latter are only identified as alternative scenarios and not dealt with in more details.

1.4.1 Issuance and distribution use case

1.4.1.1 Issuance and distribution use case diagram

Figure 1.8 **Issuance and distribution use case diagram**



1.4.1.2 Issuance and distribution use case description

Table 1.3

Issuance and distribution use case description

Name	Distribution and issuance use case
Description	In the course of this use case, the TIR Carnet is produced (printed, stored), distributed and issued to authorized transport operators.
Actors	AC.2, international organization, issuing association, holder of TIR Carnet, TIRExB
Performance Goals	To provide authorized TIR Carnet holders with TIR Carnets, the TIR Carnet being a Customs declaration to place goods under the TIR procedure (transit procedure) and representing an internationally recognized financial guarantee to Customs authorities of Contracting Parties with which a TIR operation can be established, in accordance with the provisions of the TIR Convention

Preconditions

The international organization is authorized by AC.2 to centrally print and distribute TIR Carnets in accordance with Art. 6.2<u>bis</u> of the TIR Convention and Annex 8, Article 10 (b) of the TIR Convention under the supervision of the TIR Executive Board

The national association is authorized by its national Customs authorities, according to Art. 6.1 of the TIR Convention and Annex 9, Part I of TIR Convention, to issue TIR Carnets and to act as guarantor. The national association should be affiliated to an international organization.

Transport operators have to be authorized by competent Customs authorities, according to Art 6.4 and 6.5 of the TIR Convention and Annex 9, Part II of TIR Convention, in order to obtain TIR Carnets from their issuing association and to utilize TIR Carnets, according to Art. 6.3.

Postconditions

In accordance with the TIR Carnet life cycle use case, this use case can be followed by:

- the TIR transport use case;
- the Return and repository use case.

Scenario

While respecting the design, elaborated under the auspices of the United Nations Economic Commission for Europe and endorsed by AC.2, the international organization is responsible for printing TIR Carnets. The TIR Carnets are stored temporarily before being distributed by the international organization to its affiliated national issuing associations.

The issuing association, possibly after another storage period, fills-in fields 1 to 4 of the TIR Carnet cover page and issues the TIR Carnet to authorized TIR Carnets holders, according to Art.6.3 of the TIR Convention (to national or, in some situations, to foreign TIR Carnet holders, respecting, in such case, special requirements) within the quota fixed by the association.

The TIRExB supervises the centralized printing and distribution in accordance with Annex 8, Article 10 (b) of the TIR Convention.

Alternative Scenario

The main scenario does not take into account that the TIR Carnet may be stolen, lost or not valid. The following scenarios are possible:

- 1. The TIR Carnet is lost/stolen/not valid after printing but before being stored at the premises of the international organization;
- 2. The TIR Carnet is lost/stolen/not valid while still stored at the premises of the international organization;
- 3. The TIR Carnet is lost/stolen/not valid during transport between the international organization and the national association;
- 4. The TIR Carnet is lost/stolen/not valid, while in possession of the national association, before being issued;
- 5. The TIR Carnet is lost/stolen/not valid after having been issued to the authorized TIR Carnet holder;
- 6. The TIR Carnet is returned by the national association to the international organization before being issued.

Special requirements

Data on authorized TIR Carnet holders are stored in the International TIR Database (ITDB) maintained by the TIR Executive Board and TIR Secretariat.

Data on lost/stolen TIR Carnets is maintained by the international organization in an electronic control system.

Extension

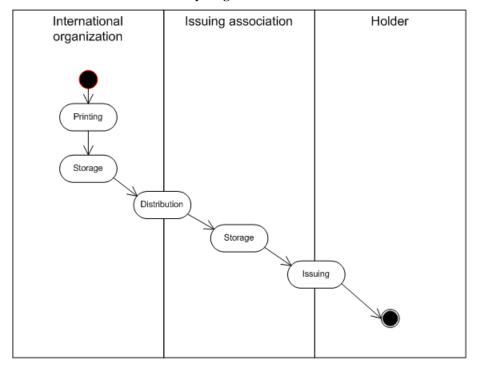
During the distribution and issuance, information will be sent to the

Points electronic control system maintained by the international organization.

Requirements Covered -

1.4.1.3 Activity diagram of the issuance and distribution use case

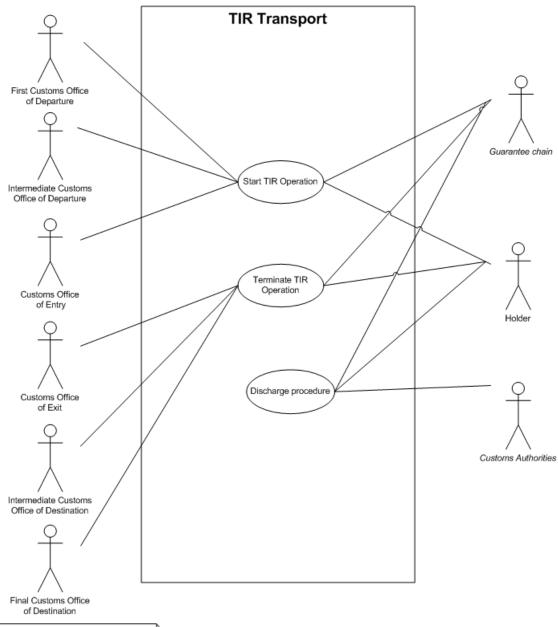
Figure 1.9 **Issuance and distribution activity diagram**



1.4.2 TIR transport use case

1.4.2.1 TIR transport use case diagram

Figure 1.10 **TIR transport use case diagram**



Customs offices can play a double role in the course of one single TIR transport, in particular Customs offices where partial loading or unloading takes place.

1.4.2.2 TIR transport use case description

Table 1.4

TIR transport use case description

Name TIR Transport Use Case

Description This use case describes the transport of goods from the first Customs

office of departure to the final Customs office of destination under the TIR procedure, where borders between countries (Customs territories)

are crossed.

Actors Customs authorities, Guarantee chain, TIR Carnet holder

Performance Goals Reduce the time spent at all concerned Customs offices during international transport of goods performed under cover of a TIR Carnet

in accordance with the provisions of the TIR Convention

Preconditions The authorized TIR Carnet holder must be issued with a valid TIR

Carnet to begin the transport. The applicability of the TIR Carnet may depend on the type of the goods to be shipped (e.g. tobacco and alcohol require "Tobacco and Alcohol" TIR Carnets). For the transport of heavy or bulky goods, the TIR Carnet should bear the relevant inscription.

The TIR transport has to be performed with an approved vehicle and/or container unless heavy or bulky goods are transported.

The TIR transport must be guaranteed by associations approved in accordance with the provisions of Article 6 of the TIR Convention.

accordance with the provisions of Article 6 of the TIR Convention.

Postconditions In accordance with the TIR Carnet life cycle use case, this use case shall be followed by:

- The Return and repository use case

After the TIR transport, the goods shall be placed under another Customs regime.

Scenario

Because the TIR transport is a sequence of TIR operations, the scenario of a TIR transport is represented here as a succession of TIR operations, each one being described in two steps. Each step 1-step 2 sequence constitutes a single TIR operation.

Step 1: Start of the TIR operation at the first Customs office of departure. The Customs officers check the conformity of the TIR Carnet, the goods, the loading compartment, as well as the approval certificates for vehicle and/or container and the commercial and transport documents. Seals are affixed to the loading compartment. The Customs officer fills-in and stamps all the relevant parts of the TIR Carnet pages including counterfoil No. 1. Upon acceptance of the TIR Carnet by the first Customs office of departure, the guarantee is activated (Art. 8, 4).

<u>Step 2</u>: Termination of the TIR operation at the Customs office of exit <u>en route</u>. The Customs officer stamps counterfoil No. 2, takes out voucher No. 2 and sends it to the Customs office of departure.

Steps 1 and 2 are repeated if there are several Customs offices of departure (maximum 3 in one or several countries (Customs territories). In such case, in every consecutive Contracting Party en route transited by the TIR transport, steps 1 and 2 are repeated with the following differences: the Customs office which carries out step 1 is called Customs office of entry en route. It checks the seals, the loading compartment and fills-in the relevant fields of vouchers 1 and 2 and counterfoil No. 1.

Step 2 is equal to the previous step 2 at the Customs office of exit \underline{en} route.

In the country (Customs territory) of destination, step 1 is identical to the previous step 1 at the Customs office of entry en route. The Customs office which carries out step 2 is called the Customs office of destination. In step 2, Customs officers take off the seals, stamp counterfoil No. 2, take out voucher No. 2 and send it to the Customs office of entry en route. Step 2 encompasses the termination of the TIR operation for this country (Customs territory) as well as the certification of termination for the goods arrived at the Customs office of destination.

The validity of the TIR Carnet can be checked by any Customs office of departure, exit <u>en route</u>, entry <u>en route</u> and of destination, using, for example, CUTE-Wise. All Customs offices have the right to remove the seals and to check the goods (see Article 5). In such case, new seals have to be affixed and the appropriate fields of the TIR Carnet have to be filled-in accordingly (box 16, box 3 of counterfoil 1 or box 4 of counterfoil 2).

Alternative Scenario

The main scenario does not take account of the following scenarios:

- 1. Falsified acceptance of a TIR Carnet: fraudsters may attempt to falsify the acceptance of a genuine TIR Carnet by using false Customs stamps and seals;
- 2. Incident or accident <u>en route:</u> in such case, the so-called "certified report" should be filled-in by the competent authorities. In case the vehicle can no longer be used, the goods may be reloaded on a different truck and a new TIR Carnet is opened. If the goods are destroyed, competent authorities should state this fact. In this case, the TIR transport cannot be terminated at the intended Customs office(s) of destination but has to be terminated at the nearest Customs office <u>en route.</u> The TIR Carnet may also be amended by competent authorities so that the TIR Transport can continue with the same TIR Carnet;
- 3. Under some conditions, the TIR Transport can be suspended (Art. 26).

Special requirements

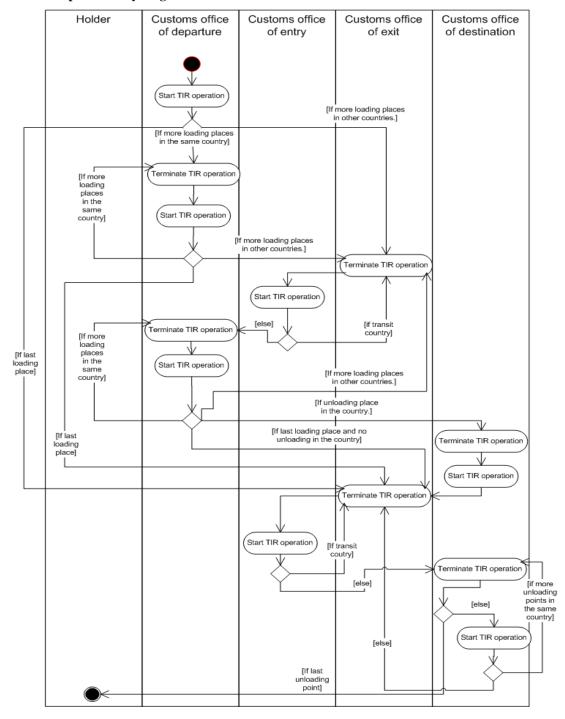
Extension Points

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Requirements Covered

1.4.2.3 Activity diagram of the TIR transport use case

Figure 1.11 **TIR transport activity diagram**



1.4.2.4 Structured description of activity diagrams of the TIR transport use case

The TIR transport is a sequence of TIR operations that shall start at the first Customs office of departure and terminate at the final Customs office of destination.

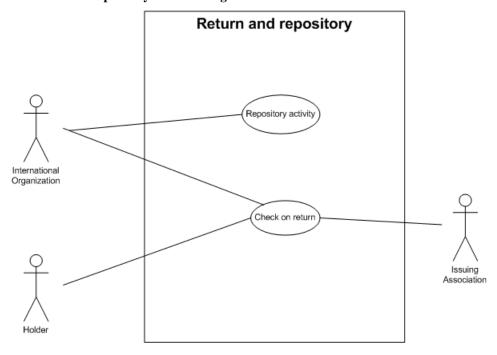
The TIR Transport BEGINS when the first Customs office of departure starts the first TIR operation.

- If other loading point in the same country (Customs territory): go to 1;
- If additional loading will take place in other countries (Customs territories): go to 2;
- If the loading phase is terminated: **go to 3**;
- 1. At the next loading point, the intermediate Customs office of departure will terminate the current TIR operation (acting as Customs office of destination) before starting a new TIR operation.
- If there is another loading point in the same country (Customs territory) and if the number of loading points is still inferior to 3: repeat 1;
- If additional loading will take place in other countries (Customs territories) and if the number of loading points is still inferior to 3: go to 2.
- If the loading phase is terminated: go to 3.
- 2. The Customs office of exit (en route) of the country (Customs territory) will terminate the current TIR operation and the Customs office of entry (en route) of the following country (Customs territory) will start a new TIR operation.
- If it is a transit country (Customs territory): repeat 2.
- If it is a country (Customs territory) where a loading will take place if the number of loading points is still inferior to 3: go to 2.1.
- 2.1. At the next loading point, the intermediate Customs office of departure will terminate the current TIR operation (acting as Customs office of destination) before starting a new TIR operation.
- If there is another loading place in the same country (Customs territory) and if the number of loading points is still inferior to 3: repeat 2.1;
- If additional loading will take place in other countries (Customs territories) and if the number of loading points is still inferior to 3: go to 2;
- If the loading phase is terminated and there is no unloading in the current country (Customs territory): go to 3;
- If the loading phase is terminated and there is an unloading point in the current country (Customs territory) and if the number of loading points is still inferior to 3: go to 2.1.1.
- 2.1.1. At the first unloading point, the intermediate Customs office of destination will terminate the current TIR operation before starting a new TIR operation (acting as Customs office of departure).
- The maximum number of loading and unloading places is limited to 4 and when reaching 2.1.1 the number of loading and unloading is already 3. Thus, only one more unloading point is possible. The goods loaded in one country (Customs territory) cannot be unloaded in the same country (Customs territory). Therefore, the next step has to be the border: go to 3.
- 3. The Customs office of exit (<u>en route</u>) of the country (Customs territory) will terminate the current TIR operation and the Customs office of entry (<u>en route</u>) of the following country (Customs territory) will start a new TIR operation.
- If it is a transit country (Customs territory): repeat 3.
- If it is a country (Customs territory) where an unloading will take place if the number of loading + the number of unloading points is still inferior to 4: go to 3.1.
- 3.1. At the unloading point, the Customs office of destination will terminate the current TIR operation.
- If it is the last unloading point: END.
- If there are other unloading points: go to 3.1.1.
- 3.1.1. At the unloading point, the Intermediate Customs office of destination will start a new TIR operation (acting as Customs office of departure).
- If there are other unloading points in other countries (Customs territories) and if the number of loading + the number of unloading points is still inferior to 4: go to 3.
- If there are other unloading points in the same country (Customs territory) and if the number of loading + the number of unloading points is still inferior to 4: go to 3.1.

1.4.3 Return and repository use case

1.4.3.1 Return and repository use case diagram

Figure 1.12 **Return and repository use case diagram**



1.4.3.2 Return and repository use case description

Table 1.5 **Return and repository use case description**

Name	Return and repository use case
Description	The TIR Carnet is sent back by the TIR Carnet holder to the international organization, via his national association, to centrally store the used or unused TIR Carnets.
Actors	TIR Carnet holder, national association, international organization.
Performance Goals	Store at a central point the evidence of the termination for the duration of the liability of the international guaranteeing chain.
Preconditions	In accordance with the TIR Carnet life cycle use case, this use case can be launched in two cases:
	- The TIR Carnet was issued to a TIR Carnet holder, who used it for a TIR Transport;
	- The TIR Carnet was issued to but not used by a TIR Carnet holder (usually because the TIR Carnet expired)
Postconditions	-
Scenario	After having checked the TIR Carnet, the TIR Carnet holder returns it to the national association that issued him the TIR Carnet (within the deadline fixed by the association).
	The national association checks whether the TIR Carnet was used properly and whether it was terminated (check of stamps against the electronic control system maintained by the international organization). The national association returns the TIR Carnets to the international organization.

The international organization checks the TIR Carnets and archives them. All returned TIR Carnets are physically stored at the international organization for at least the period during which its liability can be invoked according to the TIR Convention.

Alternative Scenario

The main scenario does not take account of the following scenarios:

- 1. The TIR Carnet is lost/stolen after the TIR Transport has ended; at the premises of the holder, the national association or the international organization;
- 2. It may happen that the TIR Carnet is kept by Customs authorities and not returned to the TIR Carnet holder. In such case, Customs are encouraged to provide the TIR Carnet holder with the return slip which he should return to the national association.

Special requirements

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Extension Points

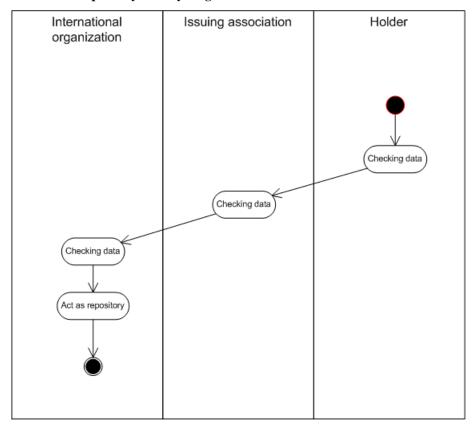
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Requirements Covered

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1.4.3.3 Activity diagram of the return and repository use case

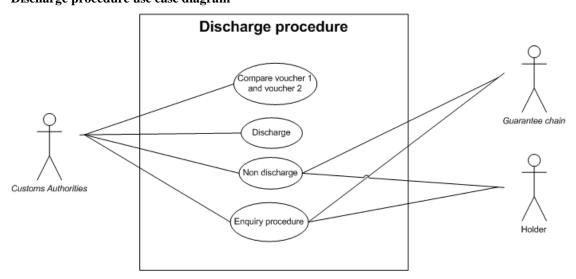
Figure 1.13 **Return and repository activity diagram**



1.4.4 Discharge procedure use case

1.4.4.1 Discharge procedure use case diagram

Figure 1.14 **Discharge procedure use case diagram**



1.4.4.2 Discharge procedure use case description

Discharge procedure use case description

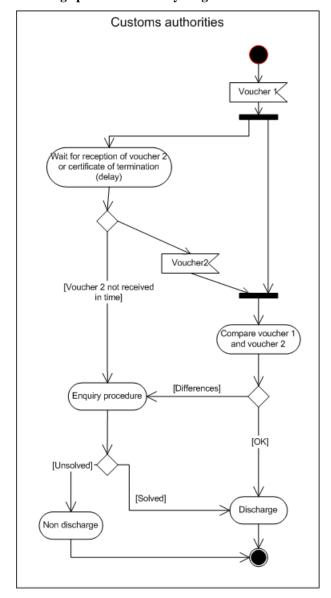
Name	The discharge procedure for a TIR operation
Description	Evaluation of the data or information available at the Customs office of destination or exit (<u>en route</u>) and those available at the Customs office of departure or entry (<u>en route</u>).
Actors	Customs authorities, Holder, Guarantee Chain
Performance Goals	Determine whether a TIR operation has been terminated correctly, in order to release the holder of his responsibilities and the national association of its guarantee.
Preconditions	This use case is launched after the start of a TIR operation.
Postconditions	-
Scenario	Once the TIR operation has been terminated, the Customs office of destination or exit (en route) sends back voucher No. 2 to the Customs office of departure or entry (en route) or to a centralized Customs office. Customs authorities compare vouchers No. 1 and No. 2 in order to establish the discharge.
Alternative Scenario	The main scenario does not take account of the following scenarios:
	1. Instead of sending vouchers by post, an exchange of electronic messages between different Customs offices may take place;
	2. In case the certificate of termination of the TIR operation has been obtained in an improper or fraudulent manner or in case no termination has taken place, neither the holder would be released of his responsibilities nor the national association of its guarantee;
Special requirements	-

Extension Points

Requirements Covered

1.4.4.3 Activity diagram of the discharge procedure use case

Figure 1.15 **Discharge procedure activity diagram**



1.4.4.4 Structured description of the activity diagram of the discharge use case

Two major scenarios can be envisaged depending on the national practice:

- a) The discharge procedure is performed by the Customs office that has started the TIR operation; in that case the Customs office that has terminated the TIR operation sends either voucher No. 2 or the certificate of termination to the Customs office having started the TIR operation.
- b) The discharge procedure is performed by a central Customs office; in that case both the Customs office that has started the TIR operation and the Customs office that has terminated the TIR operation send respectively voucher No. 1 and voucher No. 2 or the certificate of termination to a central Customs office.

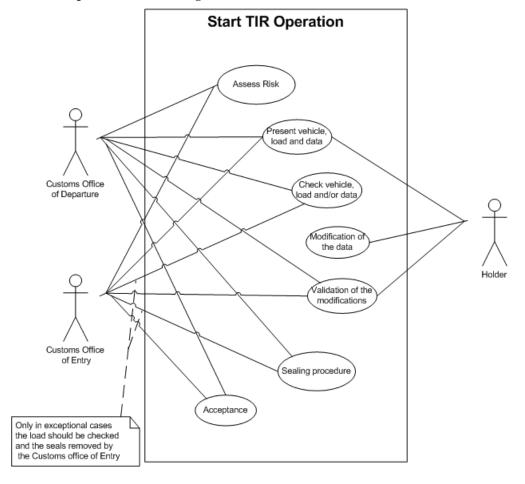
Except from these differences all three scenarios are mainly similar.

- 1. The discharge procedure **BEGINS** when the Customs office responsible for the discharge receives voucher no. 1 duly filled-in. A deadline for the reception of voucher No. 2 is then fixed.
- If voucher No. 2 <u>arrives</u> before the deadline: **go to 2**
- If voucher No. 2 <u>does not arrive</u> before the deadline: **go to 3**
- 2. The information between voucher No. 1 and voucher No. 2 (or the certificate of termination) is compared.
- If the comparison <u>leads</u> Customs to the assumption that a Customs infringement has taken place and taxes and duties are due: **go to 3**
- If the comparison <u>does not lead</u> Customs to the conclusion that a Customs infringement has taken place and taxes and duties are due: **go to 4**
- Inquiry procedures are launched:
- If the inquiry procedure concludes that a Customs infringement <u>has not taken place</u> and taxes and duties <u>are not due</u>: **go to 4**
- 4. The TIR operation is discharged: END

1.4.5 Start TIR operation use case

1.4.5.1 Start TIR operation use case diagram

Figure 1.16 **Start TIR operation use case diagram**



1.4.5.2 Start TIR operation use case description

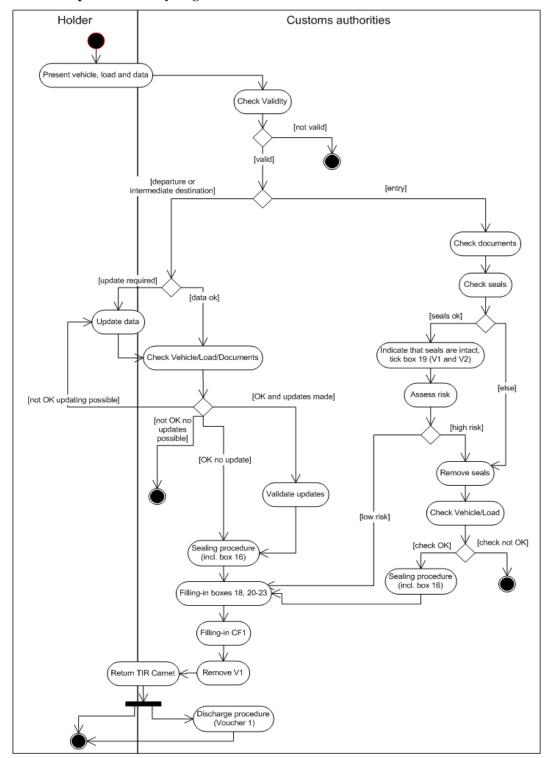
Table 1.7 **Start TIR operation use case description**

Use Case Name	Start TIR operation use case
Use Case Description	The TIR Carnet is filled-in by the TIR Carnet holder and presented with the vehicle and goods to the Customs office of departure; in continuation, TIR Carnet, vehicle and goods have to be presented at intermediate Customs offices of departure and/or Customs offices of entry (en route).
Actors	TIR Carnet holder, Customs authorities.
Performance Goals	Start a transit procedure in a given country (Customs territory) for a specific leg of the TIR Transport.
Preconditions	In accordance with the TIR Transport use case, this use case applies in one of the following situations:
	- At the beginning of the TIR transport: The TIR Carnet holder has provided and validated all information for the TIR transport;
	- In all other cases: The preceding TIR operation has been terminated.
Postconditions	In accordance with the TIR Carnet life cycle use case, this use case is followed by:
	- The termination of the TIR operation.
	In addition the discharge procedure is launched.
Scenario Customs office of Departure	An authorized TIR Carnet holder presents a valid and duly filled-in TIR Carnet, together with the goods and a TIR approved vehicle at the Customs office of departure. The Customs office of departure checks the data of the TIR Carnet and other accompanying documents with the load. The Customs office of departure seals the load compartment and validates the TIR Carnet by inserting the number and identification of the seals in field 16, and by applying the stamp, signature, date and name of the Customs office of departure in field 17 of all vouchers No. 1 and No. 2 of the TIR Carnet. The Customs officer completes fields 18 and 20 to 23 of the vouchers No. 1 and No. 2 corresponding to the TIR operation, completes counterfoil No. 1, removes voucher No. 1 and returns the TIR Carnet to the holder.
Scenario Customs office of entry	Upon presentation of the TIR Carnet by the holder, the Customs office of entry checks the seals and carries out a routine check of the truck and accompanying documents and may check the validity of the TIR Carnet in Cute-Wise. In exceptional cases, Customs authorities can require examination of road vehicle, combination of vehicles or containers and their load. The Customs officer validates the TIR Carnet by completing fields 18 to 23 of vouchers No. 1 and No. 2 corresponding to the TIR
	operation, completes counterfoil No. 1, removes voucher No. 1 and returns the TIR Carnet to the holder.
Scenario Intermediate Customs office of departure	The holder presents the TIR Carnet, together with the goods, already loaded at a previous Customs office of departure, at the intermediate Customs office(s) of departure which acts in the same way as the Customs office of departure: the Customs officer checks the data of the TIR Carnet and other accompanying documents with the load. He affixes new seals to the load compartment and validates the TIR Carnet by inscribing the number, identification of the seals in field

	16, and by applying the stamp, signature, date and name of the intermediate Customs office of departure in field 17 of all vouchers No. 1 and No. 2 remaining in the TIR Carnet. He completes fields 18 and 20 to 23 of vouchers No. 1 and No. 2 corresponding to the TIR operation, completes counterfoil No. 1, removes voucher No. 1 and returns the TIR Carnet to the holder.
Alternative	The main scenarios do not take account of the following scenarios:
Scenario	a) Non validation of the TIR Carnet by Customs;
	b) Falsified acceptance of the TIR Carnet;
	c) Use of lost or stolen TIR Carnets.
Special requirements	In case of heavy and bulky goods with own identification marks, neither sealing nor a TIR approved vehicle is required. Specific identification marks will be mentioned in the TIR Carnet.
Extension Points	In the process of checking the validity of the TIR Carnet, Customs authorities may make use of information stored in the electronic control system maintained by the international organization.
Requirements Covered	

1.4.5.3 Activity diagram of the start TIR operation use case

Figure 1.17 **Start TIR operation activity diagram**



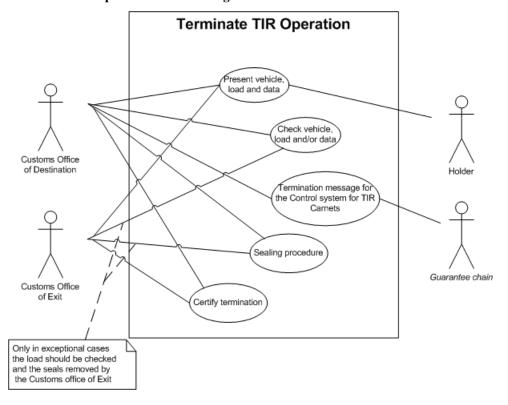
1.4.5.4 Structured description of the activity diagram of the start TIR operation use case

- 1. The start of a TIR operation **BEGINS** when the TIR Carnet holder presents a valid and duly filled-in TIR Carnet, together with the goods and a TIR approved vehicle at a Customs office. The Customs officer first checks the validity of the TIR Carnet and **ENDS** the procedure if the TIR Carnet is not valid.
- If the vehicle is at a Customs office of departure or at an intermediate Customs office of destination: **go** to 1.1;
- If the vehicle at a Customs office of entry: go to 1.2.
- 1.1. If necessary, the TIR Carnet holder is requested to update the information in the TIR Carnet. The Customs office of departure checks the data of the TIR Carnet and other accompanying documents with the load.
- If any problem is encountered: go to 1.1.1;
- If checks are OK: go to 1.1.2.
- 1.1.1. Update the information on the TIR Carnet.
- If updating is possible: go to 1.1.2.
- If no updating is possible: END.
- 1.1.2. In case any updating in the TIR Carnet has taken place (goods, itinerary,...) the Customs officer validates those changes by applying the stamp, signature, date and name of Customs office in field 17 of all vouchers No. 1 and No. 2 remaining in the TIR Carnet. Go to 1.1.3.
- 1.1.3. The Customs officer affixes (new) seals to the load compartment. He validates the TIR Carnet by inscribing the number and identification of the seals in field 16 of all vouchers No. 1 and No. 2 remaining in the TIR Carnet, Go to 2.
- 1.2. The Customs officer checks the data of the TIR Carnet and other accompanying documents, as well as the seals and carries out a routine check of the truck.
- If checks are OK: go to 1.2.1;
- If checks are not OK: go to 1.2.2
- 1.2.1. The Customs officer ticks box 19 on both vouchers 1 and 2 for the current operation and determines whether or not physical checking of the load is required.
- If NO: go to 2;
- If YES (exceptional cases): go to 1.2.2.
- 1.2.2. The Customs officer removes the seals and checks the load and compares it with the data of the TIR Carnet and other accompanying documents.
- If everything is OK: go to 1.1.3;
- If any problem is encountered: END.
- 2. The Customs officer completes fields 18 and 20 to 23 of both vouchers No. 1 and No. 2 corresponding to the TIR operation,
- he completes counterfoil No. 1,
- he removes voucher No. 1,
- he returns the TIR Carnet to the holder,
- he keeps or transmits the voucher number 1 for the discharge procedure: END.

1.4.6 Terminate TIR operation use case

1.4.6.1 Terminate TIR operation use case diagram

Figure 1.18 **Terminate TIR operation use case diagram**



1.4.6.2 Terminate TIR operation use case description

Table 1.8 **Terminate TIR operation use case description**

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Name	Terminate TIR operation use case
Description	The road vehicle, the combination of vehicles or the container with the goods and the TIR Carnet are presented for purposes of control to the Customs office of exit, destination or to the intermediate Customs office of departure (playing the role of a Customs office of exit or destination 1).
Actors	TIR Carnet holder, Customs authorities, Guarantee chain.
Performance Goals	Terminate the transit procedure in a given country (Customs territory) for a specific leg of the TIR Transport.
Preconditions	In accordance with the TIR Transport use case, this use case can be launched only after the start of the TIR operation.
Postconditions	A termination message is sent to the control system for TIR Carnets
	Voucher $N^\circ 2$ or the certificate of termination is sent to the office in charge of the discharge of the TIR operation
Scenario 1	Terminate TIR operation at the Customs office of exit en route:
	The holder presents the road vehicle, the goods and the TIR Carnet to the Customs Office of exit (en route) for purposes of control. The Customs officer checks the validity of the TIR Carnet, checks the integrity of the sealing devices, seals and their number against the seals' number mentioned in the TIR Carnet.
	The Customs officer may also examine all parts of the vehicle in addition to the sealed load compartment (Explanatory Note 0.21-1 to Article 21 of the TIR Convention).
	The Customs officer may exceptionally carry out an examination of the goods, particularly when an irregularity is suspected (Art. 5 par. 2 of the TIR Convention). In case of examination of the load of a road vehicle, combination of vehicles or the container, the Customs Officer affixes new seals and records on the TIR Carnet vouchers used in that Contracting Party, on the corresponding counterfoils, and on the vouchers remaining in the TIR Carnet, particulars of the new seals affixed and of the controls carried out (Art. 24 of the TIR Convention).
	If the checks are not satisfactory to the Customs officer, because he notices any irregularity in connection with the TIR operation itself, he may certify the termination of this TIR operation with reservation. In this case, the Customs officer completes field 24 of the appropriate detachable green sheet of voucher No. 2 by inscribing the name of the Customs office of exit (en route), crosses out box 25 (or does not cross out box 25, if the reason for the reservation is that seals or identification marks were indeed not found to be intact), completes field 27 by placing an "R" and fills-in field 28 by putting a stamp, date and a signature. Then the Customs officer completes accordingly the corresponding green counterfoil namely by inscribing the name of the Customs office of exit (en route) in field 1, crossing out box 2 (or does not cross out box 2, if the reason for the reservation is that seals or identification marks were indeed not found to be intact), repeating "R" under item 5 inscribing the reason why the TIR operation is terminated with reservation, and completing field 6 by putting the Customs stamp, date and signature.

The procedure to terminate the TIR operation at an intermediate office of departure is slightly different than at Customs offices of exit or destination.

If the checks are satisfactory to the Customs officer, he completes field 24 of the appropriate detachable green sheet of voucher No. 2 of the TIR Carnet by inscribing the name of the Customs office of exit (en route), crosses out box 25 and completes field 28 by putting a stamp, date and a signature. Then the Customs officer completes accordingly the corresponding green counterfoil namely by inscribing the name of the Customs office of exit (en route) in field 1, crossing out box 2 and completing field 6 by putting the Customs stamp, date and signature.

After completing voucher and counterfoil number 2 with or without reservation, the Customs officer removes the green voucher number 2 of the TIR Carnet, and returns the TIR Carnet to the holder. The TIR operation is now terminated (Art. 1 lit. d of the TIR Convention). The Customs officer further tears off the detachable green sheet of voucher No. 2 of the TIR Carnet.

Scenario 2 **Terminate TIR operation at the Customs office of destination:**

The holder presents the road vehicle, the goods and the TIR Carnet to the Customs Office of destination for purposes of control. The Customs officer checks the validity of the TIR Carnet, checks the integrity of the seals and their number against the seals' number mentioned in the TIR Carnet.

The Customs officer may also examine all parts of a vehicle in addition to the sealed load compartment (Explanatory Note 0.21-1 to Article 21 of the TIR Convention).

The Customs officer takes the seals off and checks the goods.

If the checks are not satisfactory to the Customs Officer because he noticed some irregularities connected with the TIR operation itself, he may certify the termination of this TIR operation with reservation. In this case, the Customs officer completes field 24 of the appropriate detachable green sheet of voucher No. 2 of the TIR Carnet by inscribing the name of the Customs office of destination, crosses out box 25 (or does not cross out box 25, if the reason for the reservation is that seals or identification marks were indeed not found to be intact), inscribes the number of packages for which the termination of the TIR operation is certified in field 26, completes field 27 by placing an "R" and fills-in field 28 by putting a stamp, date and a signature. Then the Customs officer completes accordingly the corresponding green counterfoil namely by inscribing the name of the Customs office of destination in field 1, crossing out box 2 (or does not cross out box 2, if the reason for the reservation is that seals or identification marks were indeed not found to be intact), inscribing the number of packages for which the termination of the TIR operation is certified in field number 3, repeating "R" under item 5 inscribing the reason why the TIR operation is terminated with Reservation, and completing field 6 by putting the Customs stamp, date and signature.

If the checks are satisfactory to the Customs officer, he completes field 24 of the appropriate detachable green sheet of voucher No. 2 of the TIR Carnet by inscribing the name of the Customs office of destination, crosses out box 25, inscribes the number of packages for which the termination of the TIR operation is certified in field 26 and completes field 28 by putting a stamp, date and a signature. Then the Customs officer completes accordingly the corresponding green counterfoil namely by inscribing the name of the Customs office of destination in field 1, crossing out box 2, inscribing the number of packages for which the termination of the TIR operation is certified in field number 3, and completing field 6 by putting the Customs stamp, date and signature.

After completing voucher and counterfoil No. 2 with or without reservation, the Customs officer removes the green voucher No. 2 of the TIR Carnet and returns the TIR Carnet to the holder. The Customs officer

further tears off the detachable green sheet of voucher No. 2 of the TIR Carnet, keeps the upper part of the green voucher number 2 at the Customs office of destination.

The TIR operation is now terminated (Art. 1(d) of the TIR Convention). The Customs office of destination sends the SafeTIR message confirming the correct termination of the TIR operation at the Customs office of destination to the competent national guaranteeing association.

The Customs officer sends the detachable green sheet to the Customs office of entry (en route).

Scenario 3 **Intermediate Customs office of destination**

In case a TIR transport consists of various part loads, one or two TIR operations will be terminated at intermediate Customs offices of destination. Such Customs office will play both the role of Customs office of destination (see scenario 2) as well as of Customs office of departure (see also: Use Case 1.4.5.)

Alternative Scenario

The main scenarios do not take account of the following scenarios:

- 1. Non validation of the TIR Carnet by Customs;
- 2. Falsified acceptance of the TIR Carnet;
- 3. Use of lost or stolen TIR Carnets

Special requirements

Goods which have arrived at their Customs office of destination are no longer under the TIR regime. Therefore, they are put under another Customs regime.

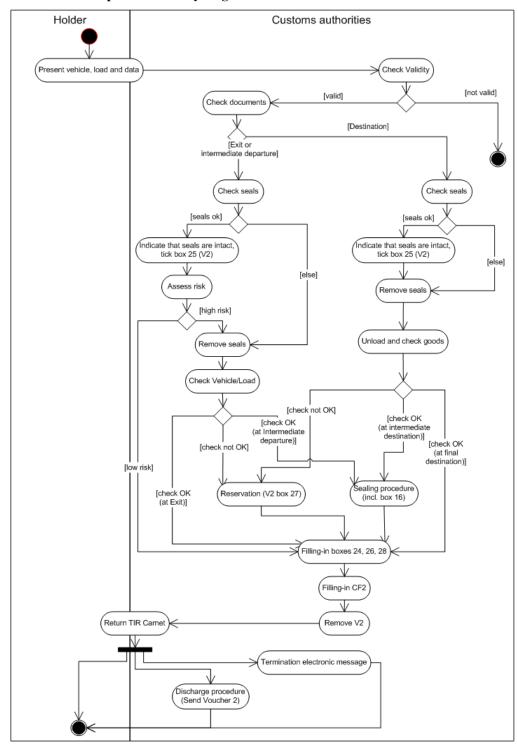
Extension **Points**

In the process of checking the validity of the TIR Carnet, Customs authorities may make use of information stored in the electronic control system maintained by the international organization.

Requirements Covered

1.4.6.3 Activity diagram of the terminate TIR operation use case

Figure 1.19 **Terminate TIR operation activity diagram**



1.4.6.4 Structured description of the activity diagram of the terminate TIR operation use case

1. The termination of a TIR operation **BEGINS** when the TIR Carnet holder presents a valid and duly filled-in TIR Carnet, together with the goods and a TIR approved vehicle at a Customs office (exit, destination or intermediate office of departure). The Customs officer may first check the validity of the TIR Carnet and **END** the procedure if the TIR Carnet is not valid.

The Customs officer may also examine all parts of the vehicle in addition to the sealed load compartment (Explanatory Note 0.21-1 to Article 21 of the TIR Convention).

- Customs of destination: go to 1.1;
- Customs of exit or intermediate departure: go to 1.2;
- 1.1. The Customs officer checks the integrity of all seals and their number against the seals' number(s) mentioned in the TIR Carnet
- If seals are OK: go to 1.1.1;
- If seals are <u>not</u> OK: go to 1.1.2.
- 1.1.1. Indicate that seals were intact by ticking box 25 in voucher N°2; Go to 1.1.2.
- 1.1.2. The Customs officer takes the seals off and checks the goods
- If checks are OK at intermediate Customs office of destination: go to 1.2.2.1;
- If checks are OK at final Customs office of destination: go to 3;
- If checks are not OK: go to 2.
- 1.2. The Customs officer checks the integrity of all seals and their number against the seals' number(s) mentioned in the TIR Carnet
- If seals are OK: go to 1.2.1;
- If seals are <u>not</u> OK: **go to 1.2.2**.
- 1.2.1. The Customs officer indicates that seals are intact by ticking box 25 in voucher N° 2; he determines whether or not physical checking of the load is required:
- If YES: go to 1.2.2;
- If NO: go to 3.
- 1.2.2. The Customs officer removes the seals and checks the load and vehicle.
- If everything is OK at Customs office if exit: go to 1.2.2.1;
- If everything is OK at intermediate Customs office of departure: go to 3;
- If a problem is encountered: go to 2.
- 1.2.2.1. The Customs officer affixes new seals and records on the TIR Carnet vouchers used in that Contracting Party, on the corresponding counterfoils, and on the vouchers remaining in the TIR Carnet, particulars of the new seals affixed and of the controls carried out (Art. 24 of the TIR Convention): go to 3.
- 2. The Customs certifies the termination of the TIR operation with reservation. In this case, the Customs officer completes field 27 by placing an "R": go to 3.
- 3. The Customs officer completes fields 24, 26 and 28 of voucher No. 2 corresponding to the TIR operation;
- he completes counterfoil No. 2;
- he removes voucher No. 2;
- he returns the TIR Carnet to the holder;
- he also should send and electronic message to the control system for TIR Carnets;
- and finally send a termination message to the discharge office (see discharge use case for details): END.

1.5 Entity classes

Entity classes describe "things" representing characteristics within the TIR procedure, which can take on a certain value or responsibility. Examples of entity classes are persons, places, concepts or situations.

In the TIR procedure, the following classes have been identified:

- International Organization
- · Association
 - · Issuing Association
 - · Guaranteeing Association
- · Road Vehicle
- · Sealed loading unit
 - · Load compartment
 - Container
- · TIR transport
- · TIR operation
- · Goods Manifest Line Item
- · Customs office
- Country
- · TIR Carnet holder

1.6 High-level class diagram

1.6.1 High-level class diagram description

The following diagrams are sub parts of the complete high-level class diagram shown in Chapter. This subdivision aims at simplifying the explanation by focusing on a specific class at a time, describing its particularities and analyzing its relations with other lasses.

In order to fully understand its complexity, the following diagrams reflect the various parts of the high-level class diagram of Figure 1.30, as seen from the perspective of its main classes.

1.6.1.1 International organization

Figure 1.20

International organization class and its relationships

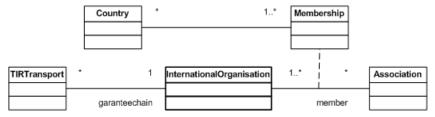


Table 1.9

International organization sub class diagram description

Name	International organization sub class diagram
Description	Sub part of the high-level class diagram presenting the international organization class and all relations with other

classes.

Central Class International organization

Example instance of the central class

o IRU

o ...

Associated Classes TIR transport, association

Associations and constraints

The international organization organizes and ensures the proper functioning of the guarantee chain for a TIR transport. A TIR transport can be associated to one and only one international organization. The international organization can represent the guarantee chain for an unlimited number of transports. (Req. 1)

The international organization has member associations. The membership is associated to at least one country. An association has to be member of at least one international organization. An international organization can have any number of member associations. A membership can be associated to various countries (e.g. FEBETRA –IRU has a membership valid for Belgium and Luxembourg) and one country can by covered by various memberships. (Req. 2)

Requirements Covered 1 and 2

1.6.1.2 Association

Figure 1.21 Association class and its relationships

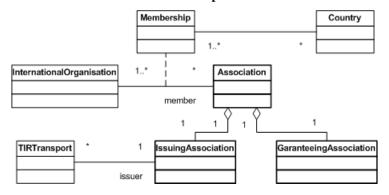


Table 1.10 **Association sub class diagram description**

Name	Association sub class diagram	
Description		art of the high-level class diagram presenting the association and all relations with other classes.
Central Class	Association	
Example instance of	0	FEBETRA
the central class	0	BGL
	0	
Associated Classes	TIR t	ransport, international organization
Associations and constraints	An association has two roles represented by the subdivision of the association into its issuing role (the issuing association), responsible of the issuance of TIR Carnets to the TIR Carnet	

holders, and its guaranteeing role (the guaranteeing association), representing the guarantee chain in its national territory. The two roles cannot be disconnected. (Req. 3)

The international organization has member associations. The membership is associated to at least one country. An association has to be member of at least one international organization. An international organization can have any number of member associations. A membership can be associated to various countries (e.g. FEBETRA –IRU has a membership valid for Belgium and Luxembourg) and one country can be covered by various memberships. (Req. 2)

The issuing association issues TIR Carnets for TIR transports. One and only one issuing association is issuing the TIR Carnet for a TIR transport. The issuing association can issue TIR Carnets for numerous TIR transports. (Req. 4)

Requirements Covered 2, 3 and 4

1.6.1.3 Road vehicle

Figure 1.22 **Road vehicle class and its relationships**



Table 1.11 Road vehicle sub class diagram description

Name	Road vehicle sub class diagram
Description	Sub part of the high-level road vehicle class diagram presenting the class and all relations with other classes.
Central Class	Road vehicle
Example instance of the central class	o Road tractor (Brand W, Model X, Chassis ref. Number Y, Plates ZZZZ)
	o Semi-Trailer (Brand M, Model N, Chassis ref. Number O, Plates PPPP)
	o
Associated Classes	Load compartment, TIR transport
Associations and constraints	A road vehicle can serve in numerous TIR transports. A TIR transport is performed by means of one or many road vehicles. (Req. 6)
	A road vehicle is composed of zero or many load compartments. A load compartment is part of a single road vehicle. (Req. 7)
Requirements Covered	6 and 7

1.6.1.4 Sealed loading unit

Figure 1. 23

Sealed loading unit class and its relationships

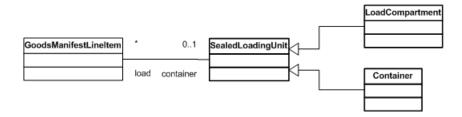


Table 1.12 **Sealed loading unit sub class diagram description**

Name Sealed loading unit sub class diagram Description Sub part of the high-level class diagram presenting the sealed loading unit class and all relations with other classes. Central Class Sealed loading unit Example instance of Container n° xxxxxxxxx the central class Load compartment of road vehicle of brand W, model X, chassis ref. Number Y and Plates ZZZZ approved for transports under customs seals. **Associated Classes** Goods Manifest Line Item Associations and A sealed loading unit is a generalization of a container and a load constraints compartment of a road vehicle. (Req. 8) A sealed loading unit can contain numerous loads, mentioned in the TIR Carnet as Goods Manifest Line Items. The goods described in the Goods Manifest Line Item are contained in one and only one sealed loading unit. In case of heavy and bulky goods (HBG), the goods described in the Goods Manifest Line Item may not be contained in a sealed loading unit. (Req. 9) Requirements 8 and 9 Covered

1.6.1.5 TIR transport

Figure 1.24 **TIR transport class and its relationships**

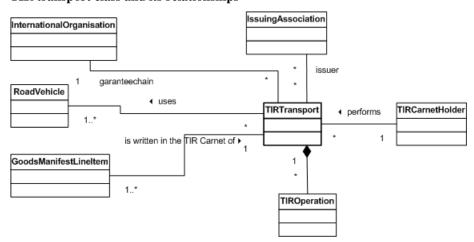


Table 1.13 **TIR transport sub class diagram description**

Name TIR transport sub class diagram

Description Sub part of the high-level class diagram presenting the TIR

transport class and all relations with other classes.

Central Class TIR transport

Example instance of the central class

 Transport of 2000kg of chocolate from Geneva to Moscow under cover of the TIR Carnet No. XC38000000.

o Transport of 100 computers from Ankara to Madrid under cover of the TIR Carnet No. XC38999999.

0

Associated Classes

International organization, issuing association, road vehicle, TIR operation, Goods Manifest Line Item, TIR Carnet holder.

Associations and constraints

The international organization organizes and ensures the proper functioning of the guarantee chain for a TIR transport. A TIR transport can be associated to one and only one international organization. The international organization can represent the guarantee chain for an unlimited number of transports. (Req. 1)

The issuing association issues TIR Carnets for TIR transports. One and only one issuing association is issuing the TIR Carnet for a TIR transport. The issuing association can issue TIR Carnets for numerous TIR transports. (Req. 4)

A road vehicle can serve in numerous TIR transports. A TIR transport is performed by means of one or many road vehicles. (Req. 6)

A TIR transport is composed of TIR operations. The number of TIR operations within a TIR transport is at the moment limited to ten with the current paper system and has a minimum of two (these limitations should be extensible; therefore, two to many is more advisable). A TIR operation is part of one and only one TIR transport. (Req.10)

A Goods Manifest Line Item is associated to one and only one TIR transport. A TIR transport can have from one to many Goods Manifest Line Items. (Req.11)

A TIR transport is performed by one and only one TIR Carnet holder. A TIR Carnet holder can perform any number of TIR transports. (Req. 12)

Requirements Covered 1,4,6,10,11 and 12

1.6.1.6 TIR operation

Figure 1.25

TIR operation class and its relationships

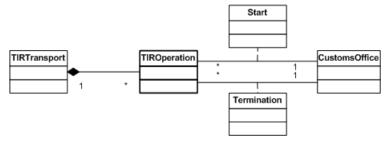


Table 1.14 **TIR operation sub class diagram description**

Name TIR operation sub class diagram

Description Sub part of the high-level class diagram presenting the TIR

operation class and all relations with other classes.

Central Class TIR operation

Example instance of the central class

 \circ A transit operation trough Switzerland under cover of TIR Carnet N° XC380000XX starting in Geneva and terminated in Basel.

O The first operation of a TIR transport under cover of TIR Carnet N° XC380000YY, starting in Moscow and terminated at

the border point with Finland in Vyborg.

.

Associated Classes TIR transport, Customs office

Associations and constraints

A TIR transport is composed of TIR operations. The number of TIR operations within a TIR transport is at the moment limited to ten with the current paper system and has a minimum of two (these limitations should be extensible; therefore, two to many is more advisable). A TIR operation is part of one and only one TIR transport. (Req.10)

The TIR operation is started at one and only one Customs office and terminated at one and only one Customs office. A Customs office can start and terminate any number of TIR operations.

(Req. 13)

Requirements Covered 10, 13

1.6.1.7 Goods Manifest Line Item

Figure 1.26

Goods Manifest Line Item class and its relationships

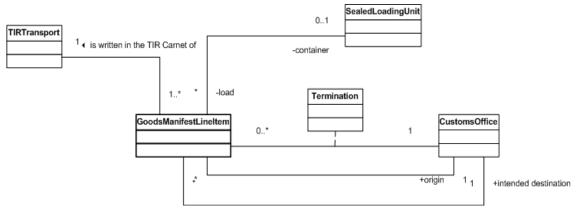


Table 1.15

Goods Manifest Line Item sub class diagram description

Name	Goods Manifest Line Item sub class diagram
Description	Sub part of the high-level class diagram presenting the Goods Manifest Line Item class and all relations with other classes.
Central Class	TIR consignment element
Example instance of the central class	\circ 200 kg of chocolate loaded in Geneva transported under cover of TIR Carnet N° XC380000ZZ with destination Budapest.
	o 10 cars loaded in Turin transported under cover of TIR

Carnet N° XC380000VV with destination Budapest.

o ...

Associated Classes

Sealed loading unit, Customs office, TIR Transport

Associations and constraints

A sealed loading unit can contain numerous loads, mentioned in the TIR Carnet as Goods Manifest Line Items. The goods described in the Goods Manifest Line Item are contained in one and only one sealed loading unit. In case of heavy and bulky goods (HBG), the goods described in the Goods Manifest Line Item may not be contained in a sealed loading unit. (Req. 9)

A Goods Manifest Line Item is associated to one and only one TIR transport. A TIR transport can have from one to many Goods Manifest Line Item. (Req. 11)

The goods described in one single Goods Manifest Line Item arrive at and have their termination certified by one and only one Customs office. A Customs office can "terminate" any number of goods described in Goods Manifest Line Items. (Req.14)

A Goods Manifest Line Item has one and only one intended Customs office of destination. A Customs office can be the intended destination of numerous Goods Manifest Line Items. (Reg. 15)

The goods described in a Goods Manifest Line Item are loaded at a single Customs office of departure. A Customs office can be the departure for any number of goods described in Goods Manifest Line Items. (Req.17)

Requirements Covered 9, 11, 14,15 and 17

1.6.1.8 Customs office

Figure 1.27

Customs office class and its relationships

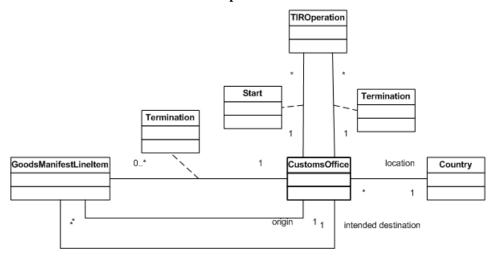


Table 1.16

Customs office sub class diagram description

Name	Customs office sub class diagram
Description	Sub part of the high-level class diagram presenting the Customs office class and all relations with other classes.
Central Class	Customs office

Example instance of the central class

??

0

Associated Classes

TIR operation, Goods Manifest Line Item, Country

Associations and constraints

The TIR operation is started at one and only one Customs office and terminated at one and only one Customs office. A Customs office can start and terminate any number of TIR operations. (Req. 13)

The goods described in one single Goods Manifest Line Item arrive at and have their termination certified by one and only one Customs office of destination. A Customs office can "terminate" any number of goods described in Goods Manifest Line Items. (Req.14)

A Goods Manifest Line Item has one and only one intended Customs office of destination. A Customs office can be the intended destination of numerous goods described in Goods Manifest Line Items. (Req. 15)

The goods described in a Goods Manifest Line Item are loaded at a single Customs office of departure. A Customs office can be the departure for any number of goods described in Goods Manifest Line Items. (Req.17)

A Customs office is located in one and only one Contracting Party. A Contracting Party can have any number of Customs offices. (Req. 18)

Requirements Covered 13,14, 15,17 and 18

1.6.1.9 Country

Figure 1.28

Country class and its relationships

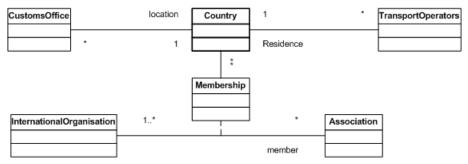


Table 1.17

Country sub class diagram description

Name Country sub class diagram

Description Sub part of the high-level class diagram presenting the country

class and all relations with other classes.

Central Class Country

Example instance of the central class

o Switzerland

Luxembourg

0 ...

Associated Classes Membership (international organization and association),

Customs office, transport operator

Associations and constraints

The international organization has member associations. The membership is associated to at least one country. An association has to be member of at least one international organization. An international organization can have any number of member associations. A membership can be associated to various countries (e.g. FEBETRA –IRU has a membership valid for Belgium and Luxembourg) and one country can be covered by various memberships. (Req. 2)

A Customs office is located in one and only one Contracting Party. A Contracting Party can have any number of Customs offices (Req. 18)

A transport operator is established in one and only one Contracting Party. A Contracting Party can be the residence of numerous transport operators. (Req. 19)

Requirements Covered 2, 18 and 19

1.6.1.10 TIR Carnet Holder

Figure 1.29

Transport operator class and its relationships

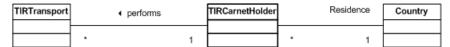


Table 1.18

Transport operator sub class diagram description

	······································
Name	TIR Carnet Holder sub class diagram
Description	Sub part of the high-level class diagram presenting the transport operator class and all relations with other classes.
Central Class	TIR Carnet Holder
Example instance of	o THALMANN TRANSPORTE AG
the central class	o RAB-TRANS - Sp.z o.o.
	o
Associated Classes	TIR transport, country
Associations and constraints	A TIR transport is performed by one and only one TIR Carnet holder. A TIR Carnet holder can perform any number of TIR transports. (Req. 12)
	A transport operator is established in one and only one

A transport operator is established in one and only one Contracting Party. A Contracting Party can be the residence of numerous transport operators. (Reg. 19)

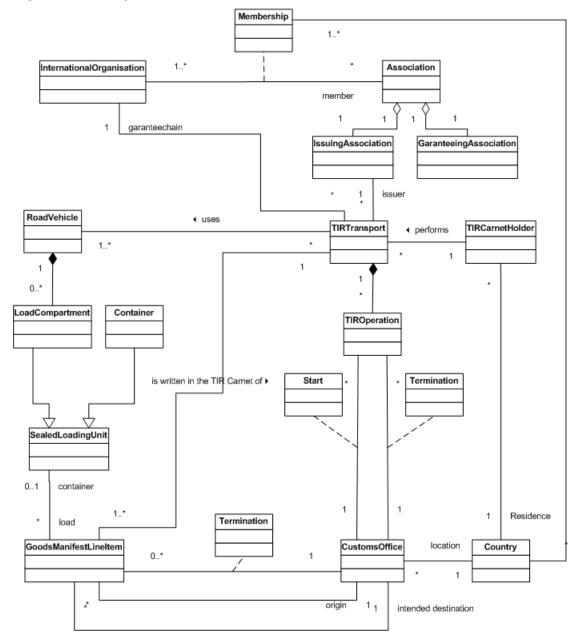
numerous transport operators. (Req. 19)

Requirements Covered

12 and 19

1.6.2 High-level class diagram

Figure 1.30 **High-level class diagram**



2. e-Business requirements

2.1 High-level description of the eTIR project

As elaborated in Chapter 1 of the Reference Model, the final objective of the computerization of the TIR procedure encompasses the computerization of the whole TIR Carnet life cycle from distribution, issuance and via the TIR transport to return and repository and it should, ultimately, be aimed at replacing the current paper TIR Carnet without changing the basic philosophy of the TIR Convention. In order to streamline the work towards this challenging objective, the Working Party agreed (and later confirmed) that the approach of the computerization process should be focused on the establishment of an international, centralized database, whose aim it is to allow the management by Customs of data on guarantees and the exchange of information between Customs authorities, being two elements of the TIR Carnet life cycle not computerized so far.

Holders will be required to send their advance cargo information / declaration only to countries of departure of the TIR Transports. The holder can send his declaration directly to the country of departure using the national declaration mechanisms. Alternatively, the holder can use the national Customs system in his country of residence to send declarations to third countries (this functionally is optional for Customs system), use the declaration web service in the eTIR international system or use other private services. At the request of Contracting Parties, the development of an electronic declaration system is outside the scope of the eTIR project. MoreoverHowever, the eTIR project will defines a standard declaration messages. The technical realization of declaration mechanisms will be left up to initiatives at national or private level. Other elements falling outside the scope of the eTIR project concern the approval of international organizations, national associations, transport operators and vehicles, the organization and functioning of the guarantee system, the management of a control system under Annex 10 and the administration of the TIR Convention.

The first part of this Chapter aims at providing a high level description of the international, centralized database, the eTIR international system, whose aim it is to complement developments and achievements at the national and private level relating to the computerization of the TIR Carnet life cycle. It also provides general guidelines for the smooth transition from the current paper based system to full computerization. The second part of the Chapter describes the functioning of the eTIR international system by means of use cases and activity diagrams.

2.1.1 Actors and roles

This section describes the different tasks and obligations related to the actors and their roles.

2.1.1.1 Customs authorities

Customs authorities can perform the following roles:

- · Customs office of departure
- · Customs office of destination
- Customs office of entry (en route)
- Customs office of exit (en route)
- · Customs office of discharge.

2.1.1.2 eTIR international system

The eTIR international system interfaces with the Guarantee Chain and will ensure the management by Customs of data on guarantees at international level. Moreover, in view of the fact that, within the eTIR system, electronic direct exchange of information between the Customs administrations located in the different Contracting Parties is neither currently feasible nor enforceable, it will facilitate the secure circulation of standardized information between Customs administrations.¹

2.1.1.3 Holder

The holder performs the TIR transport and is responsible for providing the related declaration data electronically and for presenting the goods to the relevant Custom offices referred to in Chapter 2.1.1.1 above.

2.1.1.4 Guarantee Chain

The Guarantee Chain as described in this document is composed of an international organization, authorized by AC.2 to take on responsibility for the effective organization and functioning of an international guarantee system in accordance with the provisions of Article 6.2bis of the Convention and national associations, approved by Contracting Parties in accordance with the provisions of Article 6 and Annex 9, Part II of the Convention to act as guarantors. The Guarantee Chain provides the holder with an international guarantee i.e. a guarantee recognized by each of the Contracting Parties involved in the TIR transport.

2.1.2 Fundamental principles

2.1.2.1 eTIR International System brief

The eTIR international system is devised to allow the management by Customs of data on guarantees by Customs and the secure exchange of data between national Customs systems related to the international transit of goods, vehicles and/or containers according to the provisions of the TIR Convention.

Therefore, only a part of the information flow required for the functioning of the TIR procedure is managed by the eTIR international system. The following picture graphically represents the information exchange between the actors. It also shows that the eTIR international system does not communicate with the holder. It is important to recall that the management of claims and the information to be provided by Customs authorities to authorized associations (under Article 42ter and an international organization (under Article 6.2bis) as provided for by Annex 10 of the TIR Convention are outside the scope of the eTIR project (see figure below).

¹ In accordance with the instructions by the WP.30 at its 106th session, the eTIR system administration shall be established on the basis of an international, centralized database whose aim it is to facilitate the secure exchange of data between national Customs systems (TRANS/WP.30/212, para. 26).

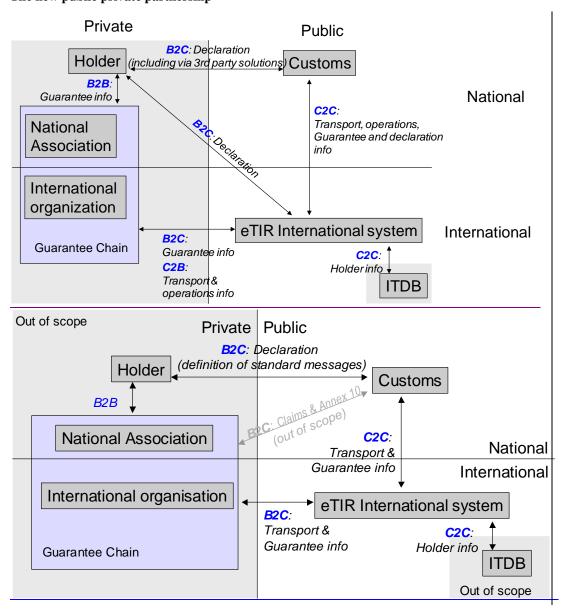


Figure 2.1

The new public private partnership

On the one hand, the Guarantee Chain transmits to the eTIR international system information on the guarantees it has issued to the holders so that they can be registered in the eTIR international system. The Guarantee Chain can also query at any time the status of guarantees it has issued and obtain related TIR transport information. On the other hand, Customs authorities use the eTIR international system to check the status of guarantees and to exchange information related to the TIR transport and to TIR operations.

The management by Customs of the data on guarantees and the secure exchange of data between national Customs systems in relation to TIR transport information are therefore the two fundamental features of the eTIR international system. Guidelines will also be provided to promote harmonization, especially in the context of the dialogue between the holder and Customs authorities.

Communication, security and fallback solutions constitute other key features of the system.

2.1.2.2 Management by Customs of data on guarantees

The management by Customs of data on guarantees requires a strong relationship between the Guarantee Chain and the eTIR international system. The Guarantee Chain sends information on each issued guarantee to the eTIR international system. The recording of this information in the eTIR international system is conditional on checks made against the International TIR database (ITDB) concerning authorized holders.

2.1.2.2.1 Registration of the guarantee

After having issued a guarantee to the holder, the Guarantee Chain shall register it in the eTIR international system by sending a standard electronic message.

- a. Elements comprizing the registration of the guarantee
- i) Holder $(M)^1$

Information on the physical or legal person to whom the guarantee has been issued.

ii) Guarantee Chain (M)

Information on the Guarantee Chain.

iii) Guarantee (M)

Information on the guarantee (guarantee reference number, validity date, guarantee type, $\ldots)$

2.1.2.2.2 Cancellation of a guarantee

Once a guarantee has been registered in the eTIR international system, the Guarantee Chain may cancel any guarantee which has not yet been used. It may also cancel the validity of a guarantee which is in use but only for the TIR operations which have not yet started. Such cancellation will, however, only become effective at the start of the first consecutive TIR operation.

2.1.2.2.3 Verification of the guarantee

The data on guarantees will be accessible to all Customs offices. If a holder presents to Customs a declaration covered by a guarantee which is not recorded in the eTIR international system or has been cancelled by the Guarantee Chain, then Customs authorities shall not accept it.

2.1.2.2.4 Querying guarantee status

Once a guarantee has been registered in the eTIR international system, the Guarantee Chain can query at any time the status of guarantees it has issued.

2.1.2.2.5 Transmission of TIR transport and TIR operation data

The eTIR international system notifies the Guarantee Chain of new information on TIR transports and TIR operations related to the guarantees it has issued, other than information which is restricted to Customs.

¹ M: Mandatory; O: Optional; C: Conditional.

2.1.2.3 Exchange of TIR transport and TIR operation information

2.1.2.3.1 Data handling at the beginning of the TIR transport

Once the Customs office of departure accepts the declaration, according to national procedures, it will send a message containing that information, together with additional Customs data, to the eTIR international system, in line with agreed requirements. The latter will then store the declaration information and link it with the guarantee information. This information is then sent to all Customs authorities involved in the TIR transport..

a. Recording of the elements comprizing the TIR transport (and its subsequent updates)

The elements required for the TIR transport recording are those of the TIR operation 'start information' (see point 2.1.2.3.2.a(i)) plus all the elements provided in the declaration(s) (see 2.1.2.4.2.a).

2.1.2.3.2 Data handling related to TIR operations

- a. Elements composing the TIR operation registration
- i) TIR operation start information

The Customs office of departure/entry provides the following information:

- Operation Reference Number and date of start (M)
- Seals (C)

Information on the seal(s) affixed to the vehicle(s) and/or container(s) if seals are affixed, changed or removed.

- · Results of checks
- Time limit for transit (O)

Time limit for the TIR operation.

National itinerary (O)

Customs office(s) at which the road vehicle, the combination of vehicles or the container together with the load have to be produced.

- Customs office (M)
- ii) TIR operation termination information

The Customs office of destination/exit provides the following information:

- Date of termination (M)
- Seals (C)

Information on the seal(s) affixed to the vehicle(s) and/or container(s) if seals are affixed, changed or removed.

- · Results of checks
- Reservations (M)

In case of doubts with regard to the TIR operation, the Customs office of destination or exit indicates that it has terminated the TIR operation with reservations.

• Customs office (M)

iii) TIR operation discharge information

The Customs office of discharge is responsible for discharging the TIR operation and providing the following information:

- Date of discharge (M)
- Customs office (M)

2.1.2.4 Other aspects

2.1.2.4.1 Issuance of guarantees

The holder requests a guarantee from the Guarantee Chain, which will, on the basis of international, national and internal rules, decide if the guarantee can be issued to the holder. The Guarantee Chain will then provide the holder with a guarantee reference number for that specific guarantee. This procedure is outside the scope of the development of the eTIR international system but is a prerequisite for its well functioning.

The Guarantee Chain registers the guarantee internationally as foreseen in point 2.1.2.2.1.

2.1.2.4.2 Declaration/advance cargo information¹

The holder submits the advance cargo information by electronic means to the Customs office of departure, making reference to a guarantee issued by a Guarantee Chain, using authentication mechanisms. The declaration shall be submitted prior to the presentation of the goods at the Customs office of departure. Alternatively, the holder can make use of declaration mechanisms provided by the eTIR international system, the Customs system of his country of residence (if available) or third party solutions provided by the private sector (including by the guarantee chains). National Customs systems and authorized international private sector declaration systems can use the declaration web service of the eTIR international system to forward the declaration to the country of departure.

Customs authorities shall, if satisfied, validate and accept the Customs declaration and transmit it to the eTIR International system. The eTIR international system forwards this information to the following Customs authorities involved in the TIR transport.

The declaration is dealt with at national level between the holder and the Customs authorities, according to the standards defined by the eTIR project. The following elements shall be provided in the declaration since these elements are also part of the registration of the TIR transport information (see 2.1.2.3.1.a).

a. Elements comprizing the declaration

i) Holder (M)

Information on the physical or legal person who is responsible for transporting the goods and submitting the declaration.

ii) Guarantee (M)

The guarantee reference number under which the TIR transport will be undertaken.

¹ For a detailed explanation see Annex VI.

Amendments to the text of version 3.0 are in **bold** (**new text is underlined, text for deletion is in strikethrough**). All figures presented in this document describe the alternative procedures.

iii) Goods (M)

Information on the goods transported (e.g.: type, quantity, identifications, Customs office of departure, Customs office of destination, ...).

iv) Mean of Transport/Containers (M)

Information on the mean of transport and/or containers used to transport and /or carry the goods.

v) Attached documents (O)

Reference to all documents, paper or electronic, which are attached to the declaration.

vi) [Consignee (O)

Information on the physical or legal persons to whom goods are shipped.]

vii) Intended itinerary (Country level) (M)

Countries intended to be involved in the TIR transport.

viii) [Consignor (M)

Information on the physical or legal persons from whom goods are shipped.]

ix) [Subcontractors

Information on the physical or legal person who performs the transport or a part of the transport on behalf of the holder.] under discussion

2.1.2.4.3 Pre-arrival information

One of the objectives of the eTIR international system, as defined by the Contracting Parties, is to provide Customs authorities with information prior to the arrival of cargos. This applies to information provided by the private sector as well as to information exchanged between Customs authorities. Therefore, the eTIR international system forwards to Customs authorities all information as soon as it is received (push principle).

2.1.2.5 Data exchange

2.1.2.5.1 Central platform

The eTIR international system is built around a central platform, which is a composed of hardware and software, including databases and web services. The databases serve to store and make the information available and acts as repository for all information concerning the TIR system, whereas the web services allow for an efficient and secure interfacing between the Contracting parties, the Guarantee Chain and the central platform.

2.1.2.5.2 Communication

The eTIR international system may use secure Internet connections to exchange messages.

2.1.2.5.3 Standard messages

The exchange of data with the eTIR international system is achieved by means of a set of predefined standard messages. All messages needed to ensure the functioning of the eTIR international system are described in Chapter 3.

2.1.2.6 Security

2.1.2.6.1 The elements of security from the TIR Convention

2.1.2.6.2 Controlled access (Annex 9, Part II)

Controlled access remains a major principle of the TIR system. The ITDB will be fully used to ensure that only authorized holders use the TIR system.

2.1.2.6.3 Security data elements

Data elements concerning supply chain security are contained in Chapter 3.

2.1.2.6.4 eTIR international system security

The eTIR international system is secured with security methods applicable to systems communicating via the Internet. Messages are encrypted and access is restricted to authorize users. The system is available 24/7.

2.1.2.7 Accompanying document / Certified report

An accompanying document, printed by the Customs office of departure, provides all information regarding the TIR transport. This document also covers the need in case of accidents and incidents and replaces the certified report.

2.1.2.8 Fallback solutions

If Customs offices or the Guarantee chain are not in a position to use the standard communication links between their systems and the eTIR international system (web services), the information will be securely exchanged by means of the eTIR website(See 2.1.3.2.3.). If the Customs offices electronic system or the communication channels are not functioning, , they will rely on the accompanying document to obtain or provide the required information.

Detailed fallback solutions for individual use cases are contained in Chapter 2.3.

2.1.3 Deliverables

2.1.3.1 National deliverables

2.1.3.1.1 National management of data

The national computer systems of the countries process electronically the data from and to the eTIR international system. The national applications are primarily focused on reception and validation of the electronic declaration as well as on the management of the TIR operations.

2.1.3.1.2 Bridges to the eTIR international system

National computer systems communicate with the eTIR international system using a predefined set of standard messages and technology.

2.1.3.1.3 User manuals and training

Customs administrations provide their Customs officers with the necessary documentation and training to ensure the proper use of the national parts of the eTIR international system. They can also provide documentation for holders.

2.1.3.2 International deliverables

2.1.3.2.1 Central databases

The central platform is based on a central database system, which stores the data and contains the functional rules that allow the functioning of the eTIR international system.

The databases contain information on the data on guarantees and their coverage, and link the issued guarantees with the holder. Moreover, they contain all data regarding the TIR transports linking them to the guarantee information.

2.1.3.2.2 Web services

Web services implemented on the central platform allow authorized computer systems to interact securely with the eTIR international system. The web services provide, in a standard format, the functions which allow querying and updating the central database, as well as the centralized submission of advance cargo information.

2.1.3.2.3 *eTIR website*

The eTIR website, made available internationally, is an alternative secure connection to the eTIR international system. It has the same functionalities as the web services (except for the centralized declaration mechanism).

2.1.3.2.4 Definitions of standard messages

All messages sent to or received from the eTIR international system are defined and listed in Chapter 3.

2.1.3.2.5 Technical documentation

The technical documentation will ensure that the Customs authorities and the Guarantee Chain can develop their specific applications connected to the eTIR international system.

2.1.3.2.6 User manuals and training for trainers

The user manuals and the training for trainers serve as basis for the development of national user manuals and national training programs. They describe the procedures, the best practices as well as all tools available in eTIR international system.

2.1.3.2.7 Helpdesk

A helpdesk is available to Customs authorities and the Guarantee Chain to help in the implementation of the eTIR international system.

2.1.3.2.8 Customs offices database

A database in which information on all Customs offices involved in the eTIR international system is stored.

2.1.3.2.9 Countries database

A database containing information on all countries involved in the eTIR system.

2.1.3.2.10 Authentication database

In order to technically restrict access to the eTIR international system to those users who have been authorized, an authorization security database is used. This database is used to secure the web services as well as the website (for the fall-back scenarios). Consequently, it will contain the credentials of guarantee chains' IT systems and users as well as Customs central systems and specific Customs offices/officers. Furthermore, holders credentials will also be included to enable the use of the centralized declaration mechanism by means of web services.

2.1.3.3 Other required systems

2.1.3.3.1 Authorized access database

To ensure that guarantees are only issued to authorized holders, the eTIR international system links to the ITDB.

2.1.3.4 Languages and character sets

The eTIR international system will allow for the translation of all coded information in order to ensure the maximum transparency. In order to allow the transmission and display of all languages, the character set used by the eTIR international system is Unicode.

In case of textual descriptions, the language of the country where the information has been provided shall be used. Nevertheless, translations in other languages can also be provided and are sometimes required.

2.2 Step-by step implementation

The eTIR international system as defined in Chapter 2.1 is subdivided in two major modules: management by Customs of data on guarantees and data exchange, which should be developed simultaneously in order to obtain maximum benefits.

The full computerization of the TIR procedure depends on the complete implementation of both modules by all parties involved. Transitional steps will be required before all Contracting Parties of the Convention will exchange electronic information. In view of the wide geographical coverage of the TIR Convention and the different levels of technological developement of the countries concerned, the duration of the transition may vary from country to country.

2.2.1 Management by Customs of data on guarantees module

The management by Customs of data on guarantees module, as described in Chapter 2.1.2.2, allows the Guarantee Chain to electronically register in the eTIR international system all guarantees issued to the holders. Moreover, it enables Customs authorities to check the validity of the guarantee in the course of a TIR transport and before each TIR operation.

Introducing the management by Customs of data on guarantees into the eTIR international system will increase the security of the TIR system by making available, at any time, information on the validity of the guarantees. Moreover, by linking the consultation of the status of the guarantee to the ITDB, it will further secure the system by ensuring that unauthorized holders will not be allowed to perform TIR transports. Logically, it will also further discourage attempts to falsify the TIR Carnet.

The corner stone of the management by Customs of data on guarantees module is the registration of the guarantee by the Guarantee Chain. It implies the development of the eTIR international system with all related functionalities and the development or the amendment of a tool allowing for real-time transmission by the Guarantee Chain of guarantee data to the eTIR international system

2.2.2 Data exchange module

The second module of the eTIR project focuses on developing the TIR transport and TIR operations information exchange combining them with the guarantee information provided by the Guarantee Chain.

In view of the fact that not all Customs offices will immediately have access to the eTIR international system, the use of present paper TIR Carnet will be maintained and remains mandatory. Nevertheless, all eTIR compatible Customs offices will already be in a position to have access to and update the central system with TIR transport/TIR operation information.

It can be envisaged that one or more pilot projects concerning the exchange of data between Contracting Parties can be initiated, in line with the mandate provided by WP.30 (TRANS/WP.30/212, para. 21).

2.2.3 Abolition of the present TIR Carnet: a geographical expansion

Before being able to completely abandon the present paper TIR Carnet, all parties involved in a TIR transport will have to be able to securely exchange electronic information on the TIR transport, the TIR operations and on the guarantee. To enable a smooth transition towards a fully computerized TIR system, the use of the present paper TIR Carnet will be discontinued for itineraries where all Customs offices will be linked to the eTIR international system.

As a result, for those TIR transports where the TIR Carnet will no longer be required, the full implementation of the second phase of the eTIR project will become mandatory for all Customs offices involved. Issues with regard to rerouting are addressed in the analysis and design chapters.

2.2.4 Parallel projects

2.2.4.1 Declaration mechanisms

In parallel to the <u>development and</u> implementation of the eTIR international system (including a web service for submitting advance cargo information/declarations), standard eTIR national and international electronic declaration mechanisms will also have to be developed, aided by guidelines established in this e-Reference Modelanalysis chapter. In this context, it can also be envisaged that standard declaration mechanisms are facilitated by developments from Customs administrations or from the private sector, nationally or internationally.

2.2.5 Schedule

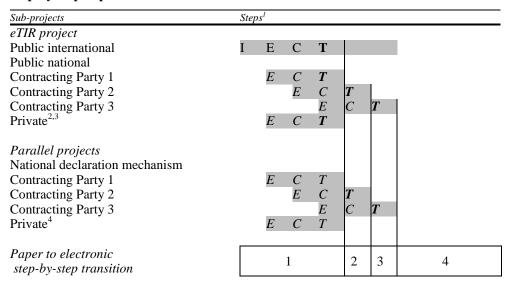
The eTIR sub-projects imply developments at public and private level. Moreover, the public developments will be of both an international and national nature.¹

The following schedule does not provide any timeframe; it only aims at showing the dependencies between the various projects in their different phases of development. The national implementations of the projects by Contracting Parties will certainly not be achieved simultaneously. Therefore, the schedule below

The same might apply to the private sector development but it is not the aim of this project to provide the private sector with instructions on how their systems will have to be developed or updated in order to meet the requirements of the eTIR project.

considers three different timeframes, covering the possibilities for countries to develop their projects at their own speed.

Table 2.1 **Step-by-step implantation schedule**



2.2.5.1 Paper to electronic step-by-step transition

The transition from the paper TIR Carnet to the eTIR system will be achieved progressively, with the completion and implementation of the projects at the national and international level. In the schedule above, four major steps are identified:

- 1: Before the eTIR international system will be in place, allowing the exchange of information between the Guarantee Chain and the eTIR international system as well as allowing countries to exchange data, the paper TIR Carnet and the actual private or public systems will remain the only possible tool for the management of the TIR procedure.
- 2: Once the eTIR international system is available and the Guarantee Chain interoperates with the system in order to provide the guarantee information, countries will start linking up to the eTIR international system, in order to obtain validation of the guarantees submitted by the holders.
- 3: When all Contracting Parties along a specific itinerary will have been computerized (the guarantee and data exchange modules as well as the declaration mechanisms), there will be no more need to use the present paper TIR Carnet for TIR transports along this itinerary. During this step, some TIR transports will continue to use paper TIR Carnets whereas others will be performed under cover of eTIR.

¹ The letters in the cells represent the different phases as identified in table 0.1 of the Reference Model (I: Inception, E: Elaboration, C: Construction, T: Transition). Steps in italics are performed at national level or at private sector level. Steps in bold need to be finalized before reaching the milestone (indicated by vertical lines).

² The well functioning of the private/public partnership is essential to successfully implement this project.

³ The IRU emphasised that this part of the computerization has already been largely accomplished.

⁴ It is envisaged that the private sector will provide declaration mechanisms, in particular to authorize holders submitting declarations in a country other than their country of registration.

4: When all Contracting Parties of the TIR Convention will have implemented both modules as well as the appropriate declaration mechanisms, the present TIR Carnet will be completely abandoned.

2.3 Use cases analysis

The elaboration of the use case analysis is based on the instruction by the WP.30 that the eTIR project should evolve around the establishment of an international centralized database in order to facilitate the secure exchange of data between national Customs systems and that the management of the data on guarantees, once the Guarantee Chain had issued a guarantee to an holder, should lie with Customs (ECE/TRANS/WP.30/226, para. 41).

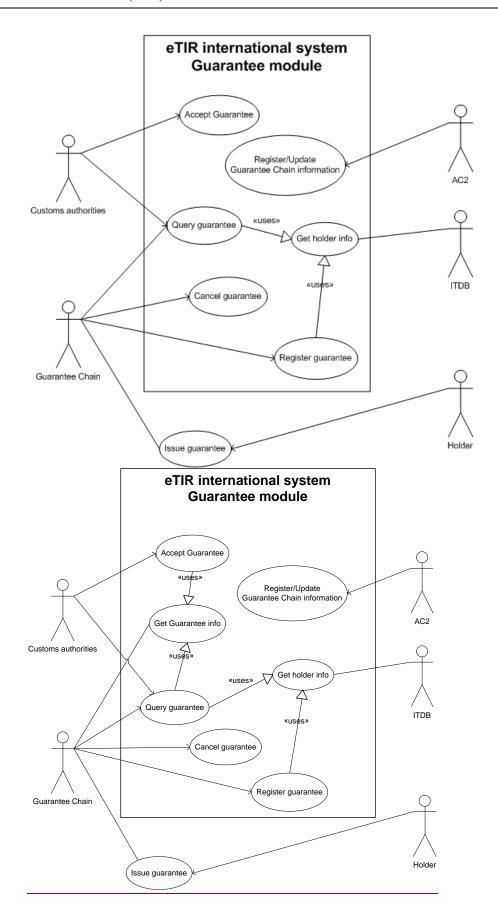
2.3.1 Management by Customs of data on guarantees use case

The management by Customs of data on guarantees requires that the Guarantee Chain updates the guarantees directly in the eTIR international system right after having issued them to holders.

2.3.1.1 Management by Customs of data on guarantees use case diagram

Figure 2.2

Customs management of guarantees use case diagram



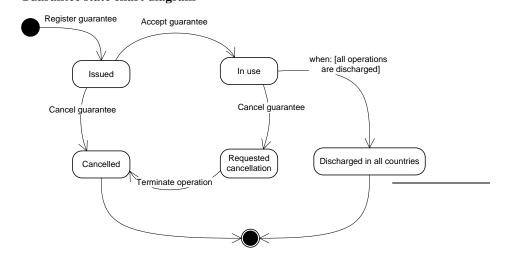
2.3.1.2 Guarantee state chart diagram

The guarantees registered in the eTIR international system will have their status updated all along the TIR transport. The following state chart diagram shows the various statuses as well as the transition even between them.

The guarantee status can be:

- Issued
- In use
- · Proposed cancellation
- · Cancelled
- · Discharged in all countries

Figure 2.3 **Guarantee state chart diagram**



2.3.1.3 Register Guarantee Chain use case description

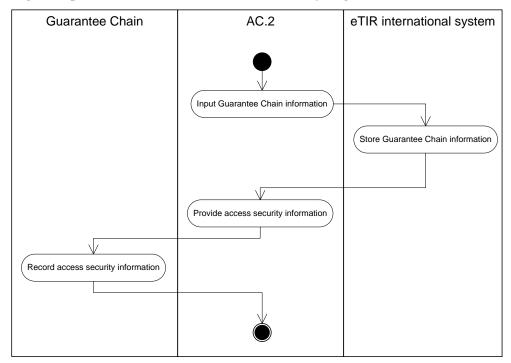
Register/Update Guarantee Chain information use case description

Name	Register/Update Guarantee Chain information use case
Description	Once the Guarantee Chain has been authorized, it is registered in the eTIR international system.
Actors	AC.2
Performance Goals	Only authorized Guarantee Chains can register guarantees in the eTIR international system.
Preconditions	-
Postconditions	-
Scenario	Registration
	The AC.2 authorizes an international organization to manage the Guarantee Chain in accordance with article 6.2 <u>bis</u> of the TIR Convention. It records the Guarantee Chain in the eTIR international system and inserts the information on the type of guarantees it is allowed to register (including the geographical coverage of its guarantees). It also provides the necessary security information to the Guarantee Chain in order to allow it to access the system.
Alternative	-

Name Scenario	Register/Update Guarantee Chain information use case
Special requirements	-
Extension Points	-
Requirements Covered	-

2.3.1.4 Register/Update Guarantee Chain information activity diagram

Figure 2.4 **Register/Update Guarantee Chain information activity diagram**



2.3.1.5 Register guarantee use case description

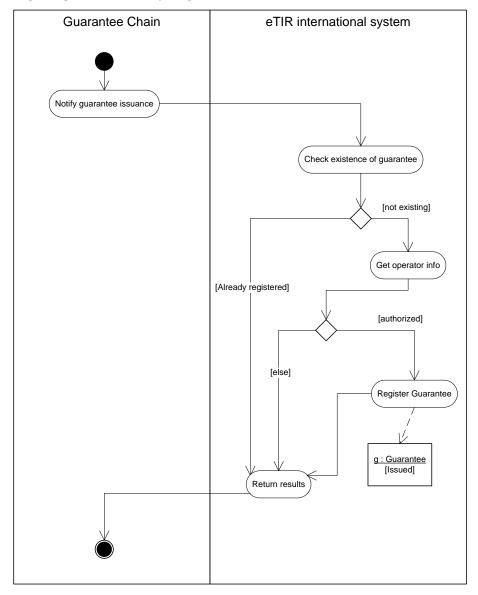
Table 2.3

Register guarantee use case description

Name	Register guarantee use case
Description	The Guarantee Chain registers each guarantee issued to a holder in the eTIR international system by sending an electronic message.
Actors	Guarantee Chain
Performance Goals	Any guarantee, issued to a holder, shall be registered in the eTIR international system before it can be used by a holder to accompany a declaration.
Preconditions	The holder, to whom the Guarantee Chain has issued a guarantee, must be authorized and registered in the ITDB and the eTIR international system should not contain a prior registration of the guarantee.
Postconditions	The guarantee information is stored in the eTIR international system with status "issued".
Scenario	Registration
	The Guarantee Chain issues a guarantee to a holder and sends a secure electronic message with all information regarding the guarantee to the eTIR international system. The eTIR international system checks if the guarantee has not yet been registered. Then it gets holder information, including its current status. In case the guarantee has not yet been registered and the holder is authorized, the system registers the guarantee and notifies the results of the registration of the guarantee to the Guarantee Chain. If the registration fails for any reason, the Guarantee Chain is informed accordingly.
Alternative	Fallback scenario
Scenario	If electronic messages cannot be sent to the eTIR international system by means of the web services, the eTIR website should be used.
Special requirements	The Guarantee Chain cannot update any information it has registered in the eTIR international system. Only the cancellation of the guarantee is possible.
Extension Points	-
Requirements Covered	-

2.3.1.6 Register guarantee activity diagram

Figure 2.5 **Register guarantee activity diagram**



2.3.1.7 Cancel guarantee use case description

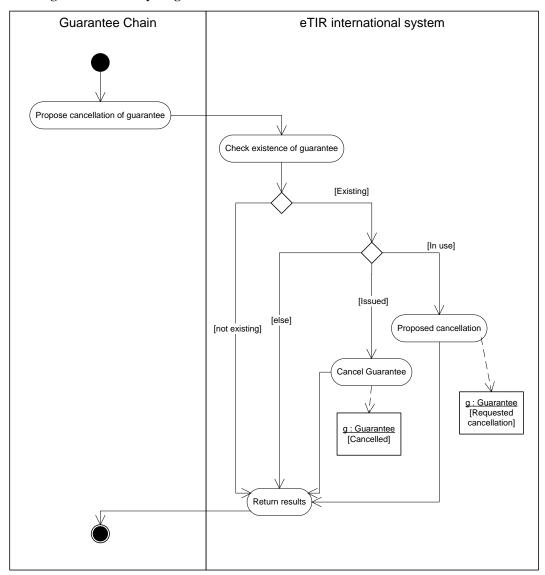
Table 2.4

Cancel guarantee use case description

Cancel guarantee use case description		
Name	Cancel guarantee use case	
Description	The Guarantee Chain cancels a guarantee after it has been issued to a holder by sending an electronic message to the eTIR international system.	
Actors	Guarantee Chain	
Performance Goals	-	
Preconditions	The guarantee must have been registered and have the status "issued". The guarantee can also have the status "in use".	
Postconditions	The guarantee status is changed to "cancelled", "requested cancellation" or remains in its current status.	
Scenario	Cancellation	
	The Guarantee Chain sends a secure electronic message to the eTIR international system to request the cancellation of a guarantee. First the eTIR international system checks that the guarantee is registered. Then in case the guarantee status is "issued", the eTIR international system changes the guarantee status to "cancelled". If the guarantee status is "in use", its status is turned to "requested cancellation".	
Alternative Scenario	Fallback scenario	
	If electronic messages cannot be sent to the eTIR international system by means of the web services, the eTIR website should be used.	
Special requirements		
Extension Points	-	
Requirements Covered	-	

2.3.1.8 Cancel guarantee activity diagram

Figure 2.6 Cancel guarantee activity diagram



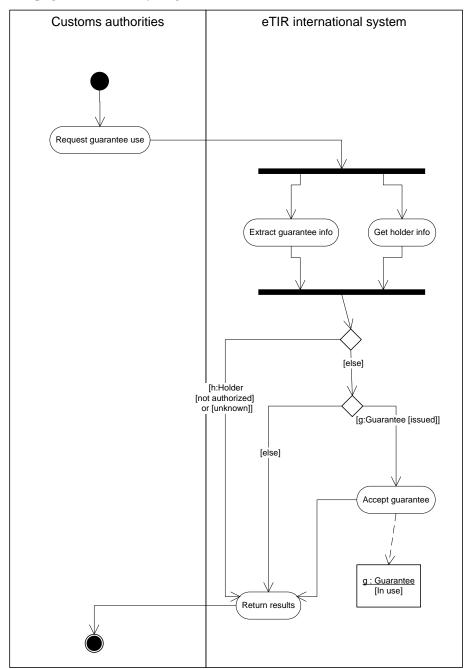
2.3.1.9 Accept guarantee use case description

Table 2.5 **Accept guarantee use case description**

Name	Accept guarantee use case
Description	The Customs authorities notify the eTIR international system that the guarantee has been accepted.
Actors	Customs authorities
Performance Goals	-
Preconditions	The guarantee must be registered and its status must be "issued". The Customs authorities at departure must also have received a TIR declaration. The holder must be registered in the database and authorized.
Postconditions	The guarantee status is changed to "in use" or remains at its current status.
Scenario	Accept guarantee
	Customs authorities send a secure electronic message to the eTIR international system informing that the guarantee has been accepted for a TIR transport.
Alternative	Fallback scenario
Scenario	If electronic messages cannot be sent to the eTIR international system by means of the web services, the eTIR website should be used.
Special requirements	-
Extension Points	-
Requirements Covered	-

2.3.1.10 Accept guarantee activity diagram

Figure 2.7 **Accept guarantee activity diagram**



2.3.1.11 Get holder info use case description

Table 2.6

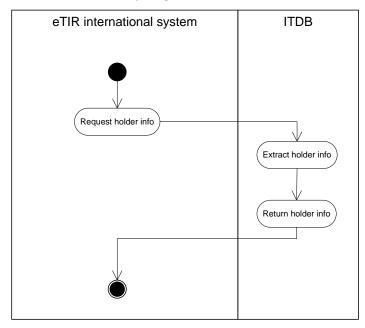
Get holder info use case description

Name	Get holder info use case	
Description	The eTIR international system queries the ITDB and receives data on a holder.	
Actors	ITDB	
Performance Goals	-	
Preconditions	-	
Postconditions	_	
Scenario	The eTIR international system sends a query to the ITDB about a holder. The ITDB returns the data about this holder or sends a message indicating that the holder is unknown.	
Alternative	Fallback scenario	
Scenario	The holder status is returned as "not available".	
Special requirements	This use case is internal to the system and is used in the following use cases:	
	• Register guarantee	
	• Query guarantee	
	Accept guarantee	
	The holder status can be:	
	- "unknown"	
	- "authorized"	
	 Withdrawn from date x to date y 	
	 Excluded from date x to date y in country z 	
	- "not authorized"	
	 Permanently withdrawn 	
	End of activity	
	- "not available"	
Extension Points	-	
Requirements Covered	-	

2.3.1.12 Get holder info activity diagram

Figure 2.8

Get holder info activity diagram



2.3.1.13 Query guarantee use case description

Table 2.7

Query guarantee use case description

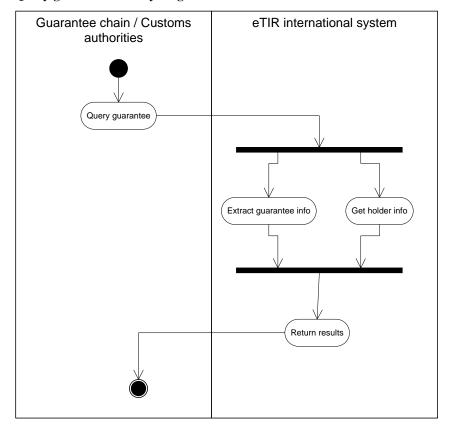
Name	Query guarantee use case
Description	Customs authorities or a Guarantee Chain request the eTIR international system information on issued guarantees.
Actors	Guarantee Chain, Customs authorities
Performance Goals	-
Preconditions	-
Postconditions	-
Scenario	Query the guarantee
	A Guarantee Chain or Customs authorities send a secure electronic query to the eTIR international system. The eTIR international system extracts all data from the database concerning the guarantee and combines them with data on the holder (get holder info) and sends all information to Customs authorities or to the Guarantee Chain. If the guarantee has not yet been registered, the Customs authorities or the Guarantee Chain are informed accordingly.
Alternative Scenario	Fallback scenario
	Customs authorities and the Guarantee Chain can use the eTIR website.
Special requirements	A Guarantee Chain can only query information on those guarantees which he has issued and which have been registered by the eTIR international system. The eTIR international system also provides him with information on TIR transports attached to the guarantees issued by him.

Extension Points -

Requirements Covered

2.3.1.14 Query guarantee activity diagram

Figure 2.9 **Query guarantee activity diagram**



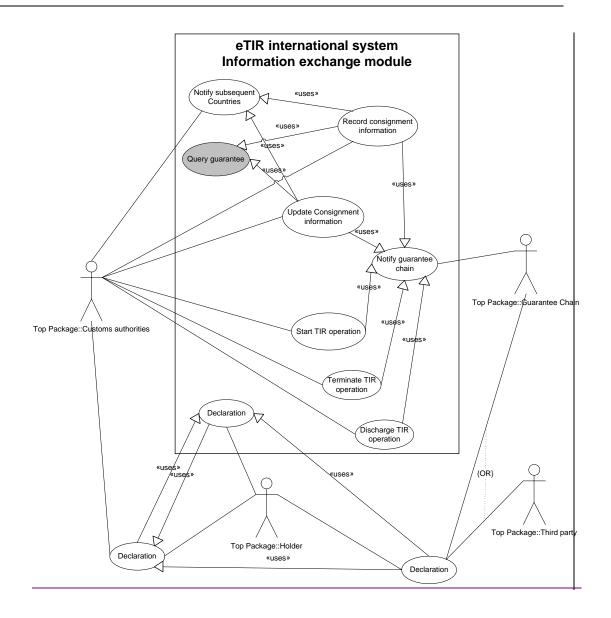
2.3.2 Data exchange use case

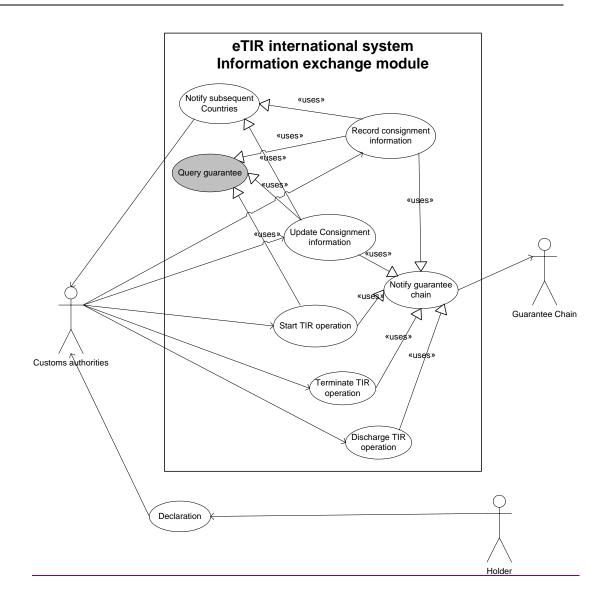
2.3.2.1 Data exchange use case diagram

Figure 2.10

Data exchange use case diagram¹

¹ Use cases in grey are defined in chapter 2.3.1.





2.3.2.2 Record consignment information use case description

Table 2.8

Record consignment information use case description

Name	Record consignment information use case	
1 (diffe	record consignment mior mation use cuse	

Description Information about the consignment is centrally stored.

Actors Customs authorities

Performance Goals

Preconditions

The guarantee must have been accepted (status "in use"). The holder

should be authorized and not currently excluded from any country

along the itinerary.

The declaration has been accepted by Customs Authorities.

Postconditions -

Scenario The first Customs office of departure will send all data contained in the

electronic declaration together with the information on seals affixed to the eTIR international system after having accepted the declaration and sealed the loading unit. The eTIR international system provides all subsequent countries indicated in the itinerary and the Guarantee Chain with the information. Customs authorities will provide the holder with

an accompanying paper document.

Alternative Scenario

Fallback scenario

In case the transmission of information to the eTIR international system fails, the Customs authorities nevertheless accept the holder to start the TIR transport. Customs authorities will transmit the electronic data to the eTIR international system at the first opportunity or by means of the eTIR website. In the meantime, other Customs authorities will obtain the required information from the accompanying document.

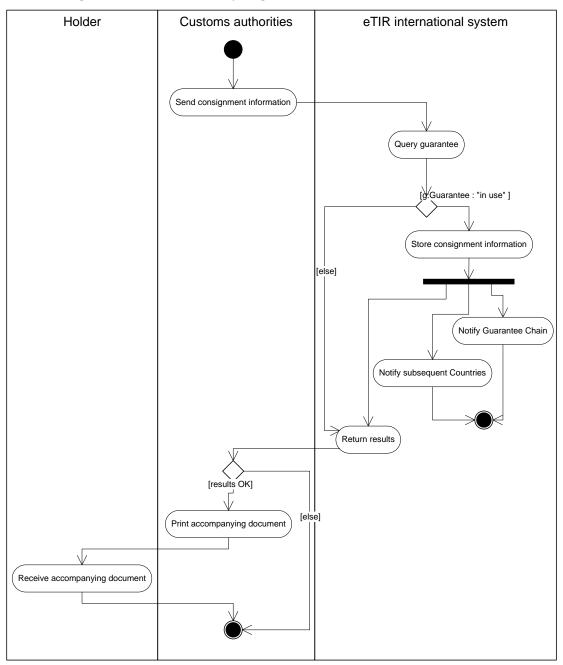
Special requirements

Extension Points -

Requirements Covered

2.3.2.3 Record consignment information activity diagram

Figure 2.11 **Record consignment information activity diagram**



2.3.2.4 Update consignment information use case description

Table 2.9

Update consignment information use case description

Name Update consignment information use case

Description The information related to a declaration is updated after subsequent

loading or partial unloading, after the truck and/or the goods have been submitted to checks, after the itinerary has been changed or after the

vehicle has been changed.

Actors Customs authorities, holder

Performance Goals

Preconditions The declaration updates have been accepted by Customs Authorities.

The holder should be authorized and not currently excluded from any

country along the itinerary.

Postconditions -

Scenario Intermediate loading points

The intermediate Customs office of departure will send all data contained in the declaration to the eTIR international system together with the information on the new seals, after having accepted the declaration and resealed the vehicle or container. The eTIR international system provides all subsequent countries indicated in the itinerary and the Guarantee Chain with the updated information.

Alternative Scenario

Intermediate Unloading points

After having sent a termination message and unloaded the goods concerned, the intermediate Customs office of destination will send information on the new seals affixed. The eTIR international system provides all subsequent countries indicated in the itinerary and the Guarantee Chain with the updated information. Customs authorities provide the holder with an updated accompanying paper document.

Customs checks

Having removed the seals from the vehicle or container, performed the necessary checks and resealed the vehicle or container, Customs authorities send a message to provide the eTIR international system with information on the new seals affixed. The eTIR international system provides all subsequent countries indicated in the itinerary and the Guarantee Chain with the updated information. Customs authorities provide the holder with an updated accompanying paper document.

Change of itinerary

After having been informed by the holder that the routing of the transport has changed, Customs authorities send a message to provide the eTIR international system with information on the new itinerary. The eTIR international system provides all subsequent countries indicated in the itinerary and the Guarantee Chain with the updated information. It also informs the countries removed from the itinerary that the TIR transport will not transit their country. Customs authorities provide the holder with an updated accompanying paper document.

Vehicles change

After having been informed by the holder that a new vehicle (usually the tractor unit) will be used, Customs authorities send a message to provide the eTIR international system with information on the new vehicle. The eTIR international system provides all subsequent countries indicated in the itinerary and the Guarantee Chain with the updated information.

Fallback scenario

In case the transmission of information to the eTIR international system fails, the Customs authorities nevertheless accept the holder to continue the TIR transport. Customs authorities will transmit the electronic data to the eTIR international system at the first opportunity or by means of the eTIR website. In the meantime, other Customs authorities will obtain the required information from the accompanying document.

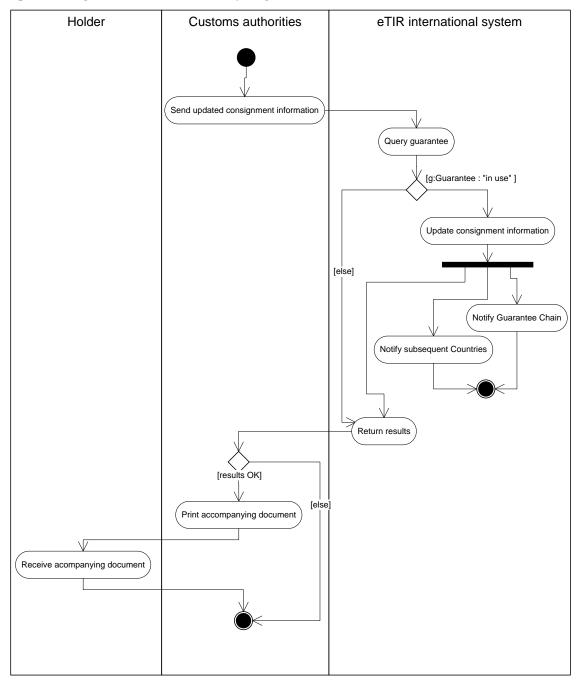
Special requirements

Extension Points

Requirements Covered

2.3.2.5 Update consignment information activity diagram

Figure 2.12 **Update consignment information activity diagram**



2.3.2.6 Starting of TIR operation use case description

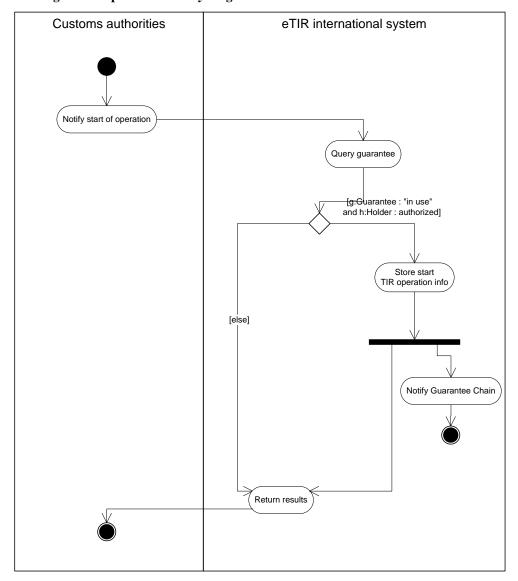
Table 2.10

Starting of TIR operation use case description

Name	Starting of TIR operation use case
Description	Customs authorities provide the eTIR international system with information regarding the start of a TIR operation.
Actors	Customs authorities
Performance Goals	-
Preconditions	Ensure the validity of the guarantee and the authorization for the holder.
Postconditions	-
Scenario	Customs authorities send a message to the eTIR international system notifying that a TIR operation has started. If the holder is authorized and the guarantee status is "in use", the eTIR system saves the information and notifies the Guarantee Chain of the start of a TIR operation.
Alternative	Fallback scenario
Scenario	If electronic messages cannot be exchanged with the eTIR international system, the information regarding the start should be provided on the accompanying document. The status of the guarantee can be queried on the eTIR website Customs authorities will nevertheless send_the start message at a later stage by means of the eTIR website
Special requirements	-
Extension Points	-
Requirements Covered	-

2.3.2.7 Starting of TIR operation activity diagram

Figure 2.13
Starting of TIR operation activity diagram



2.3.2.8 Terminate TIR operation use case description

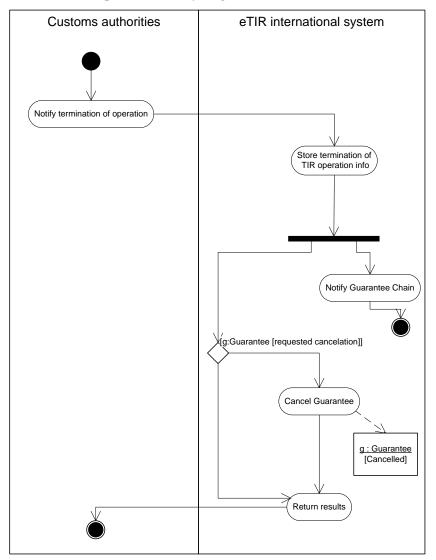
Table 2.11

TIR operation use case description

Name	Terminate TIR operation use case
Description	Customs authorities provide the eTIR international system with information regarding the termination of a TIR operation.
Actors	Customs authorities
Performance Goals	-
Preconditions	-
Postconditions	-
Scenario	Customs authorities send a message to the eTIR international system notifying that a TIR operation has terminated. The eTIR system stores the information, changes the status of the guarantee to cancelled in case the Guarantee Chain has requested cancellation and notifies the Guarantee Chain of the termination of all TIR operations, including the final termination, providing the data as required by Annex 10 of the TIR Convention.
Alternative	Fallback scenario
Scenario	If electronic messages cannot be exchanged with the eTIR international system, the information regarding the termination should be provided on the accompanying docuement. Customs authorities will nevertheless send the termination message at a later stage or by means of the eTIR website
Special requirements	Termination can be made with reservations.
Extension Points	-
Requirements Covered	-

2.3.2.9 Terminate TIR operation activity diagram

Figure 2.14 **Terminate TIR operation activity diagram**



2.3.2.10 Discharge TIR operation use case description

Table 2.12

Discharge TIR operation use case description

9	
Name	Discharge TIR operation use case
Description	Customs authorities provide the eTIR international system with information regarding the discharge of a TIR operation.
Actors	Customs authorities
Performance Goals	
Preconditions	-
Postconditions	-
Scenario	Customs authorities send a message to the eTIR international system notifying that a TIR operation has been discharged. The eTIR international system stores the information and notifies the Guarantee Chain of the discharge of the TIR operations constituting a single TIR Transport. When all goods have reached their final destination and all TIR operations covered by the guarantee have been discharged, the status of the guarantee is changed to "discharged in all countries".
Alternative Scenario	Fallback scenario
	If electronic messages cannot be exchanged with the eTIR international system, the information can be provided at a later stage or by means of the the eTIR website.
Special	_

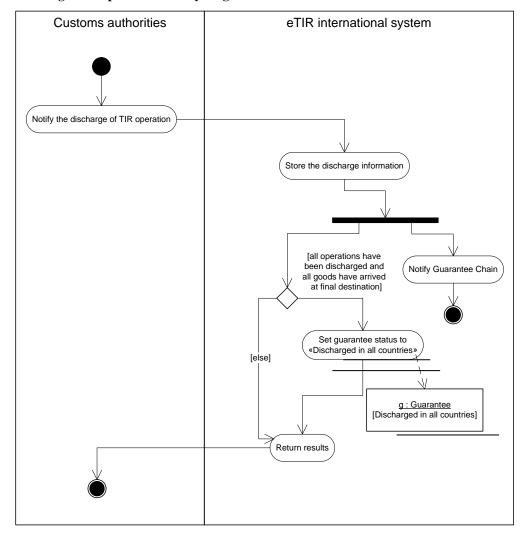
Special requirements

Extension Points -

Requirements Covered

2.3.2.11 Discharge TIR operation activity diagram

Figure 2.15 **Discharge TIR operation activity diagram**



2.3.2.12 Notify Guarantee Chain use case description

Table 2.13

Notify Guarantee Chain use case description

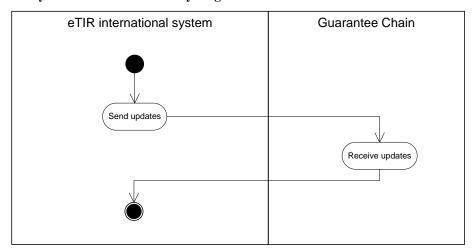
Notify Guarantee Chain use case description	
Name	Notify Guarantee Chain use case
Description	The eTIR international systems notifies the Guarantee Chain of changes in the information related to a guarantee it has issued.
Actors	Guarantee Chain
Performance Goals	
Preconditions	-
Postconditions	-
Scenario	The eTIR international system notifies the Guarantee Chain of changes in the information related to a guarantee it has issued by sending an electronic message.
Alternative Scenario	Fallback scenario
	In case any Guarantee Chain's computer system cannot be reached, the eTIR international system will continue to try sending the information. A monitoring system will detect problems and trigger prompt and appropriate reactions.
Special requirements	-
Extension Points	-

2.3.2.13 Notify Guarantee Chain activity diagram

Figure 2.16

Requirements Covered

Notify Guarantee Chain activity diagram



2.3.2.14 Notify subsequent Countries use case description

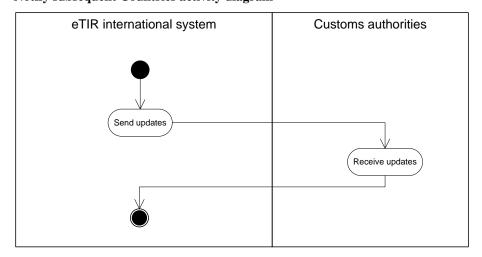
Table 2.14

Notify subsequent Countries use case description

Name	Notify subsequent Countries use case
Description	The eTIR international system notifies Customs authorities of information related to a consignment that will transit their territory.
Actors	Customs authorities
Performance Goals	
Preconditions	-
Postconditions	-
Scenario	The eTIR international system notifies Customs authorities of information related to consignments that will transit their territory by sending them electronic messages.
Alternative	Fallback scenario
Scenario	In case a national system is not available, the eTIR international system will continue to try sending the information. A monitoring system will detect problems and trigger prompt and appropriate reactions.
Special requirements	-
Extension Points	-
Requirements Covered	

2.3.2.15 Notify subsequent Countries activity diagram

Figure 2.17 **Notify subsequent Countries activity diagram**



2.3.2.16 Advance cargo information use case description

<u>Table 2.15</u>

Advance cargo information use case description

Name Declaration use case

<u>Description</u> holder transmits an advance cargo declaration to the eTIR international

system, either directly of via a declaration mechanism provided by the Customs authorities of it country of residence or a private international declaration mechanism, that will then forwards it to the Customs authorities of the country of first Customs office of departure.

Actors Holder, Customs authorities, private provider of an international

declaration services (e.g. guarantee chain)

Performance

Goals

<u>Preconditions</u> The holder, the Customs system of the country of residence of the

holder or the private provider of an international declaration services is

registered in the authentication database (see 2.1.3.2.10)

<u>Postconditions</u> <u>-</u>

<u>Scenario</u>

<u>Alternative</u> <u>Fallback scenario</u>

Scenario In case transmission by means of web services is not available, the

holder can use other available declaration mechanisms.

<u>Special</u>

requirements

Extension Points -

Requirements

Covered

2.3.2.175 Advance cargo information activity diagram

Figure 2.18

Advance cargo information activity diagram



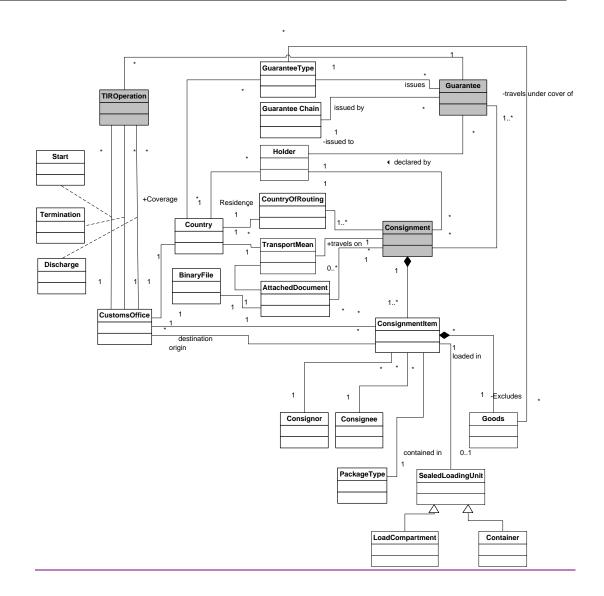
2.4 Class diagram

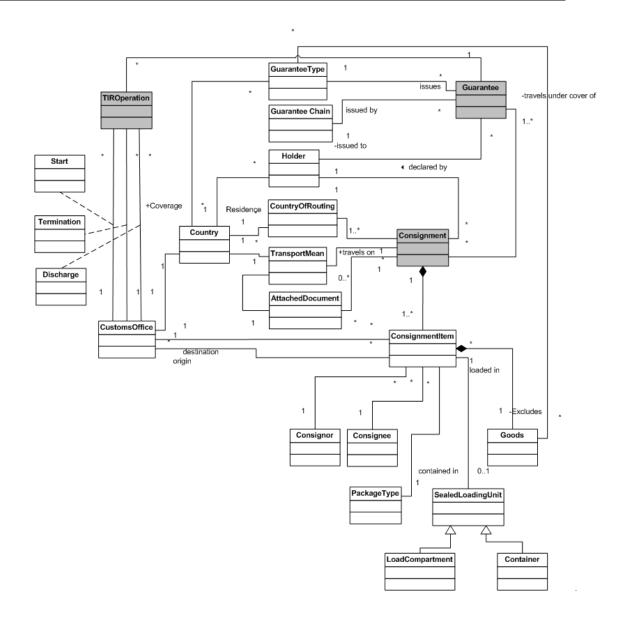
The class diagram in Figure 2.17 is articulated around 3 main classes (in grey): the guarantee, the consignment and the TIR operation.

- The guarantee class, because the majority of information exchanged with the eTIR international system will be referenced by means of the GRN.
- The consignment class, because it links all information regarding the goods in transit.
- The TIR operation class, because it allows the exchange of information previously contained in the counterfoils.

Figure 2.1<u>9</u>8

General eTIR class diagram





3. Analysis workflow

The purpose of the analysis chapter is to translate the requirements identified in Chapter 2 (eBusiness requirements) into specifications that enable software developers and message designers to further design the eTIR system.

- 8. Analysis goals are:
- (a) To build a set of business objects from the requirements contained in Chapter 2;
- (b) To transform the requirements set out in Chapter 2 into precise, object oriented specifications;
- (c) To provide a foundation for the design of electronic messages;
- (d) To provide all actors of the eTIR system with interfaces to hook on to their existing information systems;
- (e) To explicitly specify the dynamics of the eTIR system.
- 9. In order to achieve those goals, Chapter 3 provides further detail on the dynamic aspects of the eTIR system and completes the more general description provided by the activity diagrams in Chapter 2. It does so by means of sequence diagrams which describe the detailed interactions between actors and objects in the eTIR system. The identification of all these interactions is the basis for the elaboration of the electronic messages.
- 10. Furthermore, the class diagram in Chapter 2 is further developed and is now divided into three separate class diagrams, which include attributes and operations. The class diagrams will be used to design the messages and provide the structure of databases. They will also provide the basis for the development of the objects' methods.

The analysis chapter is therefore subdivided into two parts, starting with the activity analysis, which depicts the dynamics of the eTIR international system, and followed by a data analysis, which presents the attributes and the methods of the objects used and exchanged by the eTIR international system in the form of class diagrams.

3.1 Activity Analysis

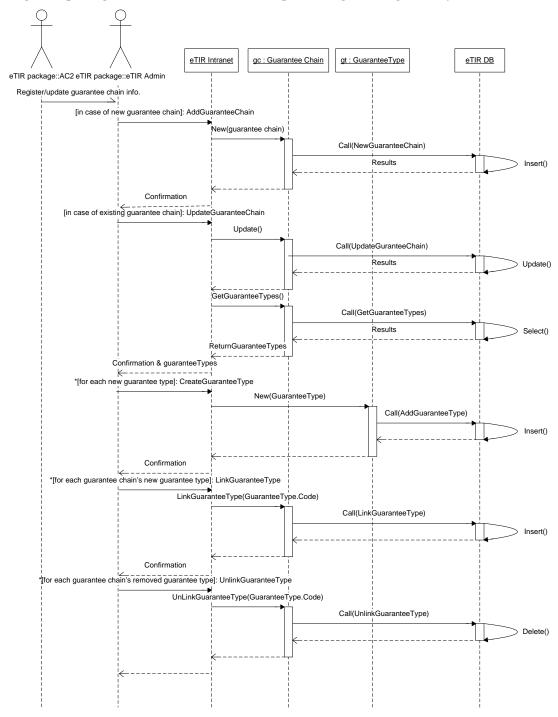
3.1.1 Sequence diagrams

The following sequence diagrams are devised on the basis of the activity diagrams presented in Chapter 2.3. They describe in details all interactions between the actors and the objects of the system.

3.1.1.1 Management by Customs of data on guarantees

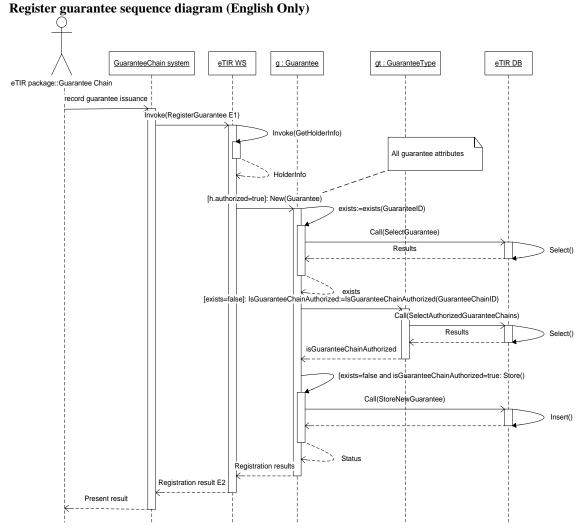
3.1.1.1.1 Register/update guarantee chain information

Figure 3.1: **Register/update guarantee chain information sequence diagram (English Only)**



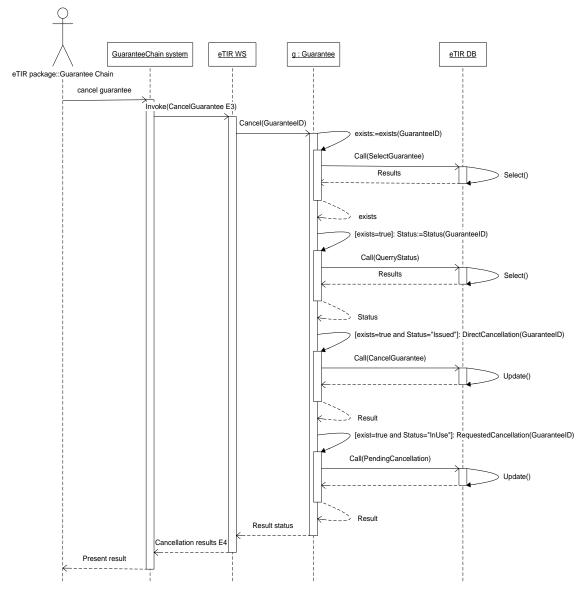
3.1.1.1.2 Register guarantee

Figure 3.2:



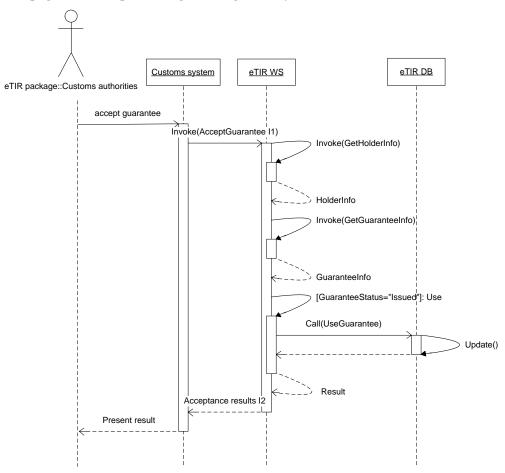
3.1.1.1.3 Cancel guarantee

Figure 3.3: Cancel guarantee sequence diagram (English Only)



3.1.1.1.4 Accept guarantee

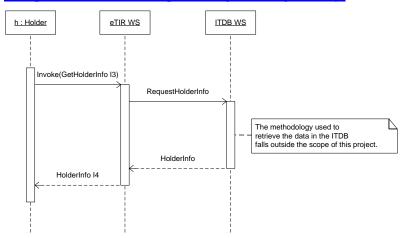
Figure 3.4: **Accept guarantee sequence diagram (English Only)**



3.1.1.1.5 Get holder information

Figure 3.5:

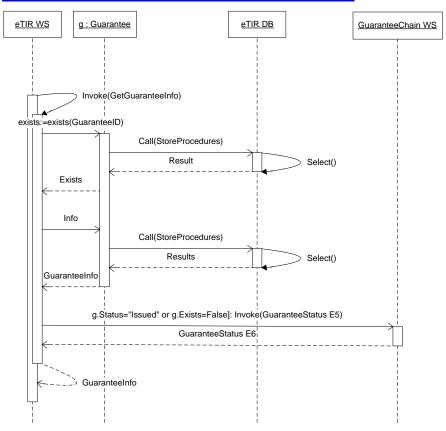
Get operator information sequence diagram (English Only)



3.1.1.1.6 Get guarantee information

Figure 3.6:

Get guarantee information sequence diagram (English Only)



-3.1.1.1.5 Get holder information

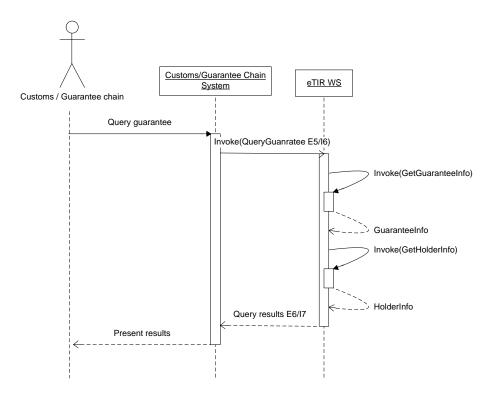
Figure 3.5:

Get operator information sequence diagram (English Only)

3.1.1.1.<u>67</u> *Query guarantee*

Figure 3.<u>76</u>:

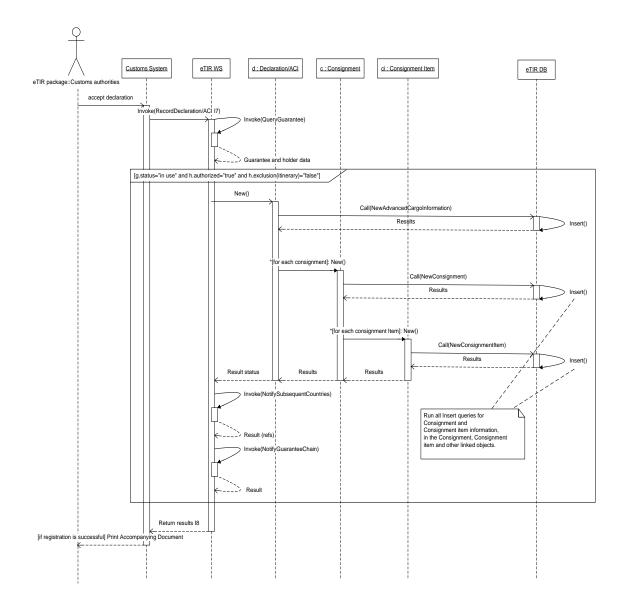
Query guarantee sequence diagram (English Only)



3.1.1.2 Data exchange

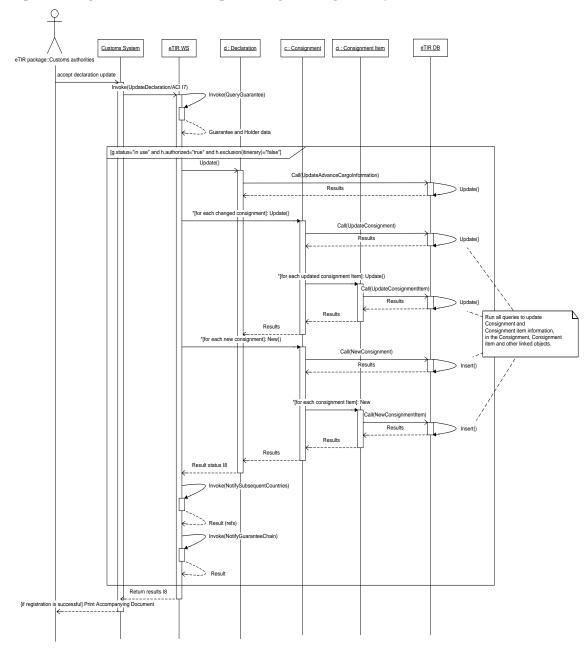
3.1.1.2.1 Record consignment information

Figure 3.<u>87</u>: **Record consignment information sequence diagram (English Only)**



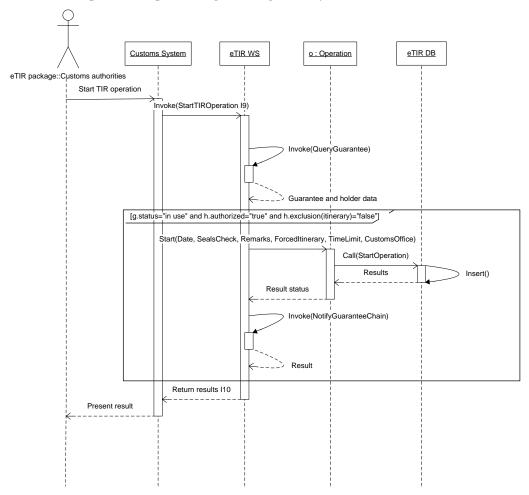
3.1.1.2.2 Update consignment information

Figure 3.89: Update consignment information sequence diagram (English Only)



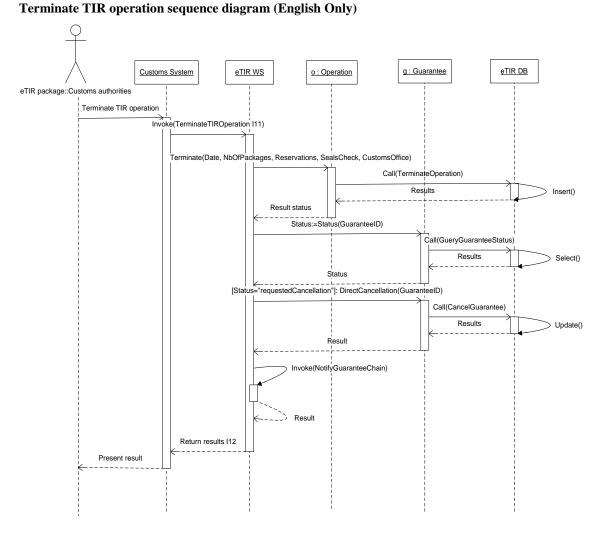
3.1.1.2.3 Start of TIR operation

Figure 3.910: Start of TIR operation sequence diagram (English Only)



3.1.1.2.4 Terminate TIR operation

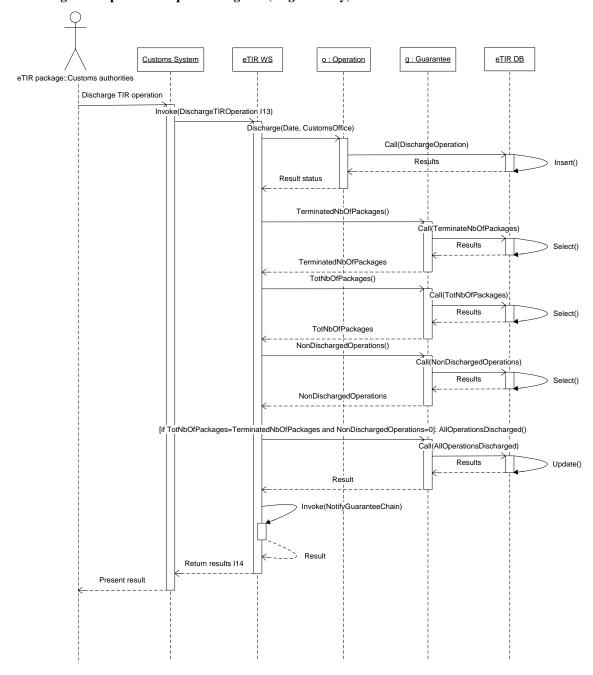
Figure 3.101111:



3.1.1.2.5 Discharge TIR operation

Figure 3.441212:

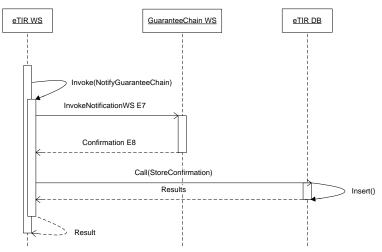
Discharge TIR operation sequence diagram (English Only)



3.1.1.2.6 Notify guarantee chain

Figure 3.121313:

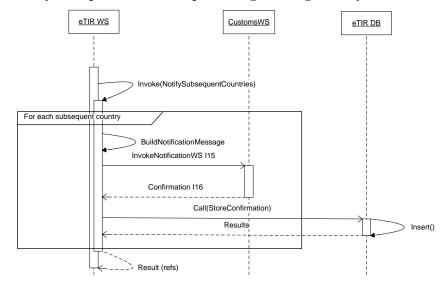
Notify guarantee chain sequence diagram (English Only)



3.1.1.2.7 Notify subsequent countries

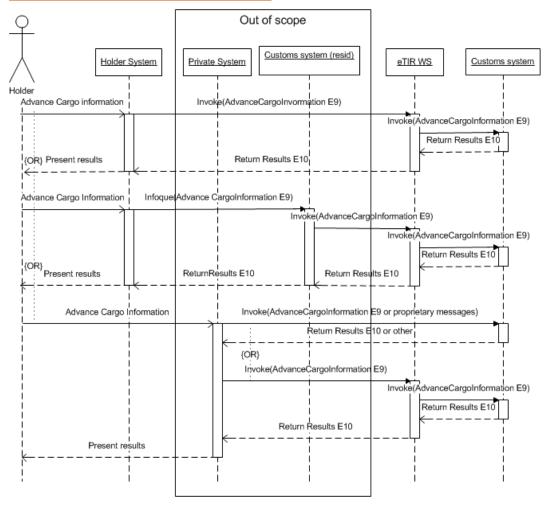
Figure 3.131414:

Notify subsequent countries sequence diagram (English Only)



3.1.1.2.8 Advance cargo information

<u>Figure 3.15:</u> **Advance cargo information sequence diagram**



3.1.2 Fall-back scenarios

The aim of this chapter is to provide specific fallbacks for every use case involving the eTIR international system. The fall-back scenarios are based on three major elements:

- Accompanying document;
- · Local information;
- eTIR website, including a replica of the eTIR international database.

The accompanying document is a piece of paper provided by the Customs office of departure after the declaration has been accepted. It contains all relevant information regarding the TIR transport.

It is important to note that the underlying fall-backs are of a functional nature. The systems at stake (i.e. the eTIR international system, national systems and guarantee chain systems) should also be equipped with technical fall-backs which allow systems to run smoothly in case of failure. Functional fall-backs have to be used only when all technical fall-backs have failed.

The use of functional fall-backs may not provide the same level of facilitation to both the holder and Customs. As a consequence, their use should not be mandatory for the holder, who should always have the possibility to wait for the systems to be restored. Similarly, Customs may establish delays before starting functional fall-backs, allowing for the technical fall-back to be started or for the systems to be repaired.

3.1.2.1 Management by Customs of data on guarantees

Guarantee related information is crucial for the well-functioning of the eTIR system. Therefore, particular emphasis is put on the analysis of use cases where the eTIR international system is not in a position to provide the required exchange of guarantee information. The eTIR website will ensure that guarantee information can be accessed by Customs administrations in case the eTIR international system, the guarantee chain system or Customs systems are not available.

3.1.2.1.1 Register guarantee

Potential problems:

- 1. The guarantee chain system is not functioning.
- 2. The connection between the guarantee chain system and the eTIR international system is broken.
- 3. The eTIR international system is not functioning.

Fall-backs:

- 1. The guarantee chain transmits the information to the eTIR international system through the eTIR website. The guarantee chain will update its system as soon as it is again functioning, keeping in mind that the guarantees have already been entered in the eTIR international system. The eTIR international system will inform the guarantee chain accordingly in case it would try to register a guarantee already registered via the eTIR website channel.
- The guarantee chain transmits the information to the eTIR international system via the eTIR website. Once the connection will be restored, the eTIR international system will inform the guarantee chain accordingly in case it would try to register a guarantee already registered.
- 3. The guarantee chain transmits the information to the eTIR website database replica. The eTIR website database replica becomes the main source of information for all Customs administrations until the eTIR international system is restored. At that point, the eTIR international database and the eTIR website database replica will be synchronized.

3.1.2.1.2 Cancel guarantee

Potential problems:

- 1. The guarantee chain system is not functioning.
- 2. The connection between the guarantee chain system and the eTIR international system is broken.
- 3. The eTIR international system is not functioning.

Fall-backs:

- The guarantee chain transmits the information to the eTIR international system
 through the eTIR website. The guarantee chain will update its system as soon as it
 is again functioning, keeping in mind that the guarantees concerned have already
 been cancelled in the eTIR international system. The eTIR international system
 will inform the guarantee chain accordingly in case it would try to cancel a
 guarantee already cancelled or not registered.
- The guarantee chain transmits the information to the eTIR international system through the eTIR website. Once the connection will be restored, the eTIR international system will inform the guarantee chain accordingly in case it would try to cancel a guarantee already cancelled or not yet registered.
- 3. The guarantee chain transmits the information to the eTIR website database replica. The eTIR website database replica becomes the main source of information for all Customs administrations until the eTIR international system is restored. At that point, the eTIR international database and the eTIR website database replica will be synchronized.

3.1.2.1.3 Accept guarantee

Potential problems:

- 1. The Customs system is not functioning.
- The connection between the Customs system and the eTIR international system is broken.
- The eTIR international system is not functioning.

Fall-backs:

- Customs authorities transmit the information via the eTIR website. Customs
 authorities will update their system as soon as it is again functioning, keeping in
 mind that the guarantee acceptance has already been registered in the eTIR
 international system. The eTIR website will provide the necessary information to
 Customs authorities in case they would try to accept guarantees which have
 already been accepted.
- Customs authorities transmit the information via the eTIR website. The eTIR website will provide the necessary information to Customs authorities in case they would try to accept guarantees which have already been accepted.
- Customs authorities transmit the information via the eTIR website. The eTIR
 website database replica becomes the main source of information for all Customs
 administrations until the eTIR international system is restored. At that point, the
 eTIR international database and the eTIR website database replica will be
 synchronized.

3.1.2.1.4 Get holder information

Potential problems:

- The ITDB is not functioning.
- 2. The connection between the ITDB and the eTIR international system is broken.

Fall-backs:

- 1. The eTIR international system will use a local replica of the ITDB and include a warning code, informing that a replica of the ITDB is the source of the information and that the information might not be up to date.
- 2. Same as 1.

3.1.2.1.5 Query guarantee

The query guarantee use case has three functions:

- (a) allowing Customs authorities and the guarantee chain to obtain information on a guarantee (e.g. status or type),
- (b) allowing Customs authorities and the guarantee chain to obtain information related to TIR transports and
- (c) allowing Customs authorities and the guarantee chain to obtain information related to TIR operations.

Potential problems:

- 1. The Customs or guarantee chain system is not functioning.
- 2. The connection between the Customs or guarantee chain system and the eTIR international system is broken.
- 3. The eTIR international system is not functioning.
- 4. The TIR transport has begun using a paper fall-back scenario.
- 5. A previous country in the TIR transport used a fallback procedure

Fall-backs:

- 1. (a) To request the status of a guarantee, Customs authorities or the guarantee chain use the eTIR website. (b) In order to obtain TIR transport information (mainly the declaration), the Customs office of departure can either use a national backup system, if available, or request the holder to provide his declaration in paper format. At other Customs offices, the declaration information in the accompanying document will be used and can be verified from the eTIR website. The guarantee chain will be able to obtain the information related to the TIR transport using the eTIR website. (c) The information on TIR operations can also be obtained from the eTIR website.
- 2. (a) To request the status of a guarantee, Customs authorities and the guarantee chain use the eTIR website. (b) At Customs offices, other than the first Customs office of departure, the TIR transport information in the accompanying document will be used and can be verified from the eTIR website. The guarantee chain will be able to obtain the information related to the TIR transport using the eTIR website. (c) The information on TIR operations can also be obtained from the eTIR website.
- 3. (a) To request the information about the guarantee, Customs authorities and the guarantee chain use the eTIR website. (b) At Customs offices, other than the first Customs office of departure, the TIR transport information in the accompanying document will be used and can be verified from the eTIR website. The guarantee chain will be able to obtain the information related to the TIR transport using the eTIR website. (c) The information regarding TIR operation registered

electronically before the breakdown will be available for querying once the eTIR system is functioning again. For TIR operations taking place while the eTIR system was not functioning, only a copy of the accompanying document can be made available after the TIR transport has ended.

- 4. (a) No fallback required (b) At Customs offices, other than the first Customs office of departure, the TIR transport information in the accompanying document will be used. The guarantee chain will be able to obtain the information related to the TIR transport in the form of a copy of the accompanying document after the end of the TIR transport. (c) Information related to previous TIR operations can be found on the accompanying document. The guarantee chain will be able to obtain the information related to the TIR operations in the form of a copy of the accompanying document after the end of the TIR transport.
- 5. (a) No fallback required (b) No fallback required. (c) Information related to previous TIR operations that were handled under the fallback procedure (including potential changes of the seals) can be found on the accompanying document. The guarantee chain will be able to obtain the information related to the TIR operations in the form of a copy of the accompanying document after the end of the TIR transport.

3.1.2.2 Data exchange

The exchange of TIR transport data is a key element of the eTIR system. Customs authorities provide the holder with a paper accompanying document as reference. The paper accompanying document will also be used in case the information cannot be exchanged electronically. The information on TIR operations is also important but is considered of secondary importance and, therefore, will not be subject to fall-back procedures other than stamping the accompanying document.

A TIR transport started under a fall-back procedure will end under a fall-back procedure. If a fall-back procedure is used in a country of pure transit (no loading or unloading of goods), the following countries can still use the standard procedure but information regarding the operation carried out under the fall-back procedure will only be available on the accompanying document.

3.1.2.2.1 Record consignment information

Potential problems:

- 1. The Customs system of the country of departure is not functioning.
- The connection between the Customs system of the country of departure and the eTIR international system is broken.
- 3. The eTIR international system is not functioning.
- 4. Subsequent countries could not be notified.

Fall-backs:

 Customs authorities fill-in manually a paper accompanying document that will serve as the primary source of information for the TIR transport. The holder is informed that countries along the itinerary will not receive advance information. The holder remains responsible to comply with advance information requirements in subsequent countries. Alternatively, the TIR website allows Customs to record the consignment information.

- 2. The accompanying document produced by the Customs system becomes the primary source of information for the TIR transport. The holder is informed that countries along the itinerary will not receive advance information. The holder remains responsible to comply with advance information requirements in subsequent countries. Alternatively, the TIR website allows Customs to record the consignment information.
- 3. Same as 2.
- 4. The eTIR international system informs the Customs system that some subsequent countries could not be notified of the registration of this consignment. The Customs system will specifically mention (print) on the accompanying document that some countries did not receive the adequate information.

3.1.2.2.2 Update consignment information

The same potential problems and fall-backs as those of the record consignment use case apply. Moreover, if the TIR transport has already begun using a fall-back procedure, fall-back procedure 2 shall be used.

3.1.2.2.3 Start of TIR operation

For the Start of TIR operation use case the following differentiation applies:

- a. Customs office of departure and
- b. Customs office of entry.

Potential problems:

- 1. The Customs system is not functioning.
- The connection between the Customs system and the eTIR international system is broken.
- 3. The eTIR international system is not functioning.
- 4. The TIR transport has begun using a paper fall-back scenario.

Fall-backs:

- (a) Customs authorities amend the accompanying document they have produced with the start operation information. Alternatively, the TIR website allows Customs to register the TIR operation start information. (b) Customs authorities accept the accompanying document as source for the declaration and revert to a paper procedure to start the TIR operation. Customs authorities amend the accompanying document with the start operation information. The start information will be keyed-in and transmitted to the eTIR international system once the system is working. Alternatively, the TIR website allows Customs to register the TIR operation start information.
- (a) Customs authorities amend the accompanying document they have produced with the start operation information. Alternatively, the TIR website allows Customs to register the TIR operation start information. (b) Customs authorities accept the accompanying document as source for the declaration and manually key-in the information in their system. Customs authorities amend the accompanying document with the start operation information. The start information will be transmitted to the eTIR international system once the

- connection is re-established. Alternatively, the TIR website allows Customs to register the TIR operation start information.
- 3. (a) Customs authorities amend the accompanying document they have produced with the start operation information. Alternatively, the TIR website allows Customs to register the TIR operation start information. (b) Customs authorities accept the accompanying document as source for the declaration and manually key-in the information in their system. Customs authorities amend the accompanying document with the start operation information. The start information will be transmitted to the eTIR international system once it is functioning. Alternatively, the TIR website allows Customs to register the TIR operation start information.
- 4. (a) Not applicable. (b) Customs authorities accept the accompanying document as source for the declaration and, if nationally required, manually key-in the information in their system. The appropriate information is filled-in on the accompanying document. No information is transmitted to the eTIR international system.

3.1.2.2.4 Terminate TIR operation

Potential problems:

- 1. The Customs system is not functioning.
- The connection between the Customs system and the eTIR international system is broken.
- 3. The eTIR international system is not functioning.
- 4. The TIR transport has begun using a paper fall-back scenario.

Fall-backs:

- Customs authorities accept the accompanying document as source for the
 declaration and revert to a paper procedure to terminate the TIR operation. The
 appropriate information is filled-in on the accompanying document. The
 termination information will be keyed-in and transmitted to the eTIR international
 system once the system is working. Alternatively, the TIR website allows
 Customs to register the TIR operation termination information.
- 2. Customs authorities accept the accompanying document as source for the declaration and manually key-in the information in their system. The appropriate information is filled-in on the accompanying document. The termination information will be transmitted to the eTIR international system once the connection is re-established. Alternatively, the TIR website allows Customs to register the TIR operation termination information.
- 3. Customs authorities accept the accompanying document as source for the declaration and manually key-in the information in their system. The appropriate information is filled-in on the accompanying document. The termination information will be transmitted to the eTIR international system once it is functioning. Alternatively, the TIR website allows Customs to register the TIR operation termination information.
- Customs authorities accept the accompanying document as source for the declaration and, if nationally required, manually key-in the information in their

system. The appropriate information is filled-in on the accompanying document. No information is transmitted to the eTIR international system.

3.1.2.2.5 Discharge TIR operation

Potential problems:

- 1. The Customs system is not functioning.
- The connection between the Customs system and the eTIR international system is broken.
- 3. The eTIR international system is not functioning.
- 4. The TIR transport has begun using a paper fall-back scenario.

Fall-backs:

- Customs authorities postpone the transmission of the discharge information until
 the system is working. Alternatively, the TIR website allows Customs to register
 the TIR operation discharge information.
- Customs authorities postpone the transmission of the discharge information until the connection is re-established. Alternatively, the TIR website allows Customs to register the TIR operation discharge information.
- Same as 1.
- 4. No information is transmitted to the eTIR international system.

3.1.2.2.6 Notify guarantee chain

Potential problems:

- 1. The guarantee chain system is not functioning.
- 2. The connection between the guarantee chain system and the eTIR international system is broken.

Fall-backs:

- 1. The eTIR international system ensures that the information will be sent at a later stage.
- 2. Same as 1.

3.1.2.2.7 Notify subsequent countries

Potential problems:

- 1. The Customs system of one country along the itinerary is not functioning.
- 2. The connection between the Customs system of one country along the itinerary and the eTIR international system is broken.

Fall-backs:

1. The eTIR international system ensures that the information will be sent at a later stage. If the holder presents himself to a Customs office, whose system is not functioning, the accompanying document will be used as source of information.

The eTIR international system ensures that the information will be sent at a later stage. If the holder presents himself to a Customs office, whose system is not linked to the eTIR system, the accompanying document will be used as source of information.

3.1.2.2.8 Advance cargo information

Potential problems:

- 1. The Customs system is not functioning.
- 2. The connection between the Customs system and the eTIR international system is broken.
- 3. The eTIR international system is not functioning.

Fall-backs:

- 1. The eTIR international system notifies the holder or any system using the declaration web service that the declaration could not be forwarded and proposes the use of alternative declaration mechanisms.
- 2. The eTIR international system notifies the holder or any system using the declaration web service that the declaration could not be forwarded and proposes the use of alternative declaration mechanisms.
- 3. The holder or any system using the declaration web service must try to use alternative declaration mechanisms.

1.23.2 3.2 Data Analysis

The class diagrams below are based on the class diagram presented in Chapter 2 and are aligned to the standard WCO transit data model version 3.23.1 Whereas the class diagrams in Chapter 2 only contained the class names and the relationships between classes, they now show the attributes and methods of each class. The methods allow for interactions between objects and/or actors as presented in the sequence diagrams in Chapter 3.1. The attributes are used in Chapter 4 as the data elements of the electronic messages and, together with the relationships, serve to design database structures used in the eTIR international system.

Three class diagrams are presented separately to facilitate the reading. As a consequence, the classes guarantee, goods, Customs office, country, holder can be found in more than one diagram.

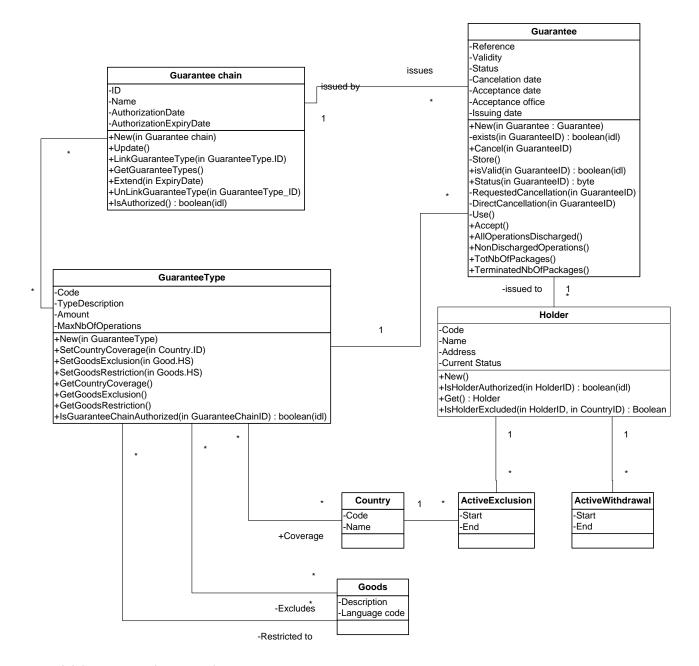
3.2.1 Management by Customs of data on guarantees class diagram

The management by Customs of data on guarantees class diagram presents the classes involved in providing guarantee-related information and the relationships between these classes.

The WCO Council should approved the WCO data model version 3.2-3 by the end of in -June 2013+.

Figure 3.<u>14516</u>: (English Only)

Customs management of guarantees class diagram



3.2.2 Declaration class diagram

The declaration class diagram presents the classes involved in the exchange of declaration-related information and the relationships between these classes.

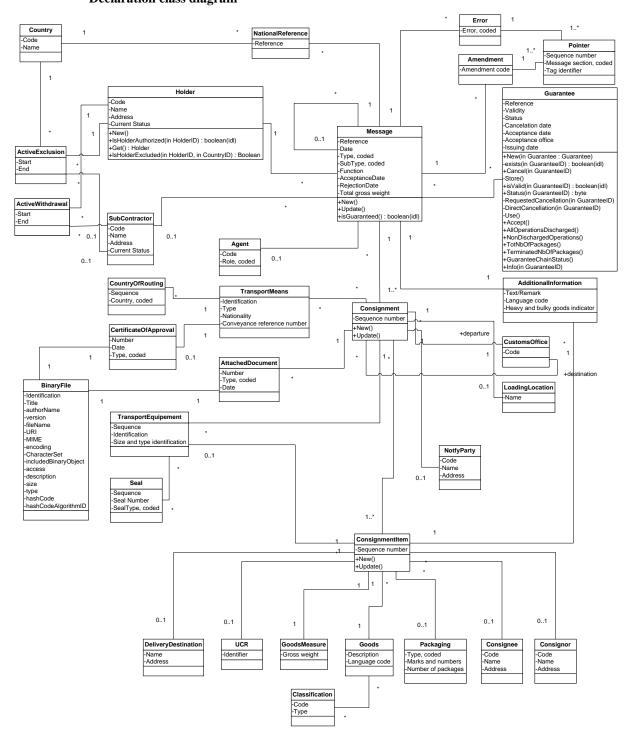


Figure 3.<u>15617</u>: (English Only) **Declaration class diagram**

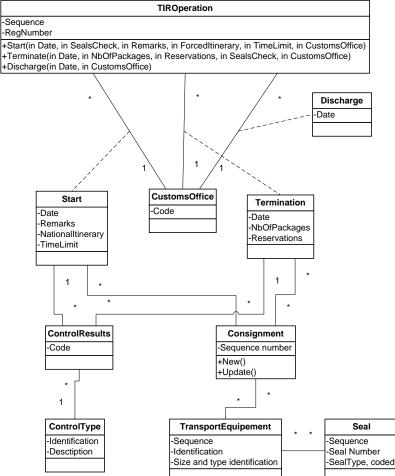
3.2.3 TIR operations class diagram

The TIR operation class diagram presents the classes involved in the exchange of operation-related information and the relationships between these classes.

Figure 3.16718: (English Only)

Data exchange class diagram





3.2.4 Lists of electronic messages

3.2.4.1 External messages

External messages are used to exchange information between Customs systems (including the eTIR international system) and other actors (guarantee chain and holder).

Table 3.1 **External messages**

No.	Description	Response to:
E1	Register guarantee	-
	This message allows the Guarantee chain to register one or multiple guarantees in the eTIR international system.	
E2	Registration results	E1
	This message is a response to message E1. It confirms the registration of the guarantee or provides error codes.	
E3	Cancel guarantee	-
	This message allows the Guarantee chain to cancel one or multiple guarantees it had previously registered in the eTIR international system.	
E4	Cancellation results	E3
	This message is a response to message E2. It confirms the cancellation of the guarantee or provides error codes.	
E5	Query guarantee	-
	This message allows the Guarantee chain to query the eTIR international system to obtain information on one or multiple guarantees it had previously registered.	
E6	Query results	E5
	This message is a response to message E5. It provides the information requested regarding the guarantee(s) or error codes.	
E7	Notify guarantee chain	-
	This message informs the Guarantee chain of the availability of new information concerning one or many of the guarantees it has issued.	
E8	Notification confirmation	E7
	This message is a response to message E7. It confirms the reception of the notification.	
E9	Advance Cargo Information	-
	This message allows the holder to provide Customs authorities of departure with all information required to begin a TIR transport. It also allows the holder to amend the information and complement it in case of multiple loading places.	
E10	Advance Cargo Information results	E9
	This message is a response to message E9. It confirms the	

No.	Description	Response to:
	reception of or indicates the errors in the declaration.	

3.2.4.2 Internal messages

Internal messages refer to the messages exchanged within the Customs international environment (between the eTIR international system and national Customs system).

Table 3.2 **Internal messages**

No.	Description	Response to:
I1	Accept Guarantee	-
	This message allows Customs authorities to indicate that they have accepted a guarantee.	
I 2	Acceptance results	I1
	This message is a response to message I1. It confirms the acceptation of the guarantee.	
I3	Get holder info	-
	This message allows Customs authorities or the eTIR international system to retrieve information about holders in the ITDB.	
I 4	Holder info	I3
	This message is a response to message I3. It provides the information regarding the holder(s) or error codes.	
I 5	Query guarantee	-
	This message allows Customs authorities to query the eTIR international system to obtain information on one or multiple guarantees.	
I6	Query results	I5
	This message is a response to message I5. It provides the information requested regarding the guarantee(s) or error codes	
I7	Record Advance Cargo Information	-
	This message allows Customs authorities of departure to record all information related to the beginning of a TIR transport.	
I8	Record Advance Cargo Information results	I7
	This message is a response to message I7. It confirms the recording of consignment information and indicates to which countries received the related advance cargo information message.	
I9	Start TIR operation	-
	This message allows Customs authorities to record information related to the start of TIR operations.	
I10	Start results	I 9

Response to:

IVO.	Description	Response to:
	This message is a response to message I9. It confirms the recording of the start of the TIR operation or error codes.	
I11	Terminate TIR operation	-
	This message allows Customs authorities to record information related to the terminations of TIR operations.	
I12	Termination results	I11
	This message is a response to message I11. It confirms the recording of the termination of the TIR operation or error codes.	
I13	Discharge TIR operation	-
	This message allows Customs authorities to record information related to the discharge of TIR operations.	
I14	Discharge results	I13
	This message is a response to message I13. It confirms the recording of the discharge of the TIR operation or error codes.	
I15	Notify Customs	-
	This message is used by the eTIR international system to notify Customs authorities of the availability of new information	
I16	Notification confirmation	I15
	This message is a response to message I15. It confirms the reception of the notification and provides a national reference in case of reception of advance cargo information.	
Elect	cronic messages data elements	
Exter	nal messages Classes (English Only)	
<u>E1</u>	Register guarantee External messages	
<u>E1 – </u>	Register guarantee Introduction	
the e	This message allows the Guarantee chain to register one or m TIR international system.	ultiple guarantees in
ntee		1 1 R
uarantee	eChain e chain	1 1 R
<u>older</u>		1 1 R
ntee	1 1	R
	<u>Chain</u> 1 1	<u>R</u>
older	<u> </u>	<u>R</u>
E2 –	Register results Classes (English Only)	
	-	
		O contract D

No.

3.2.5

3.2.5.1

3.2.5.1.1

Message

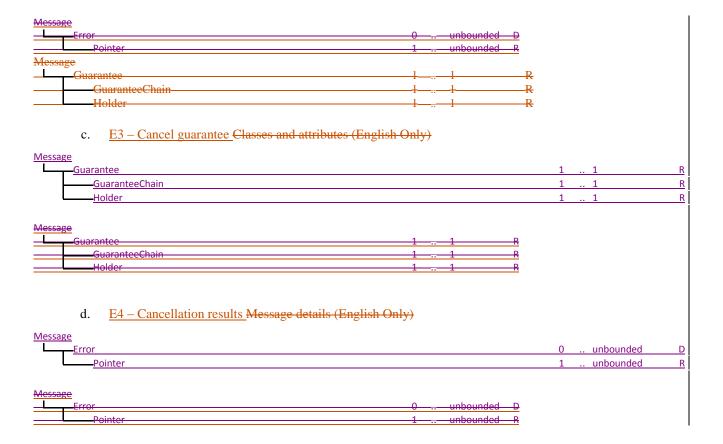
Message

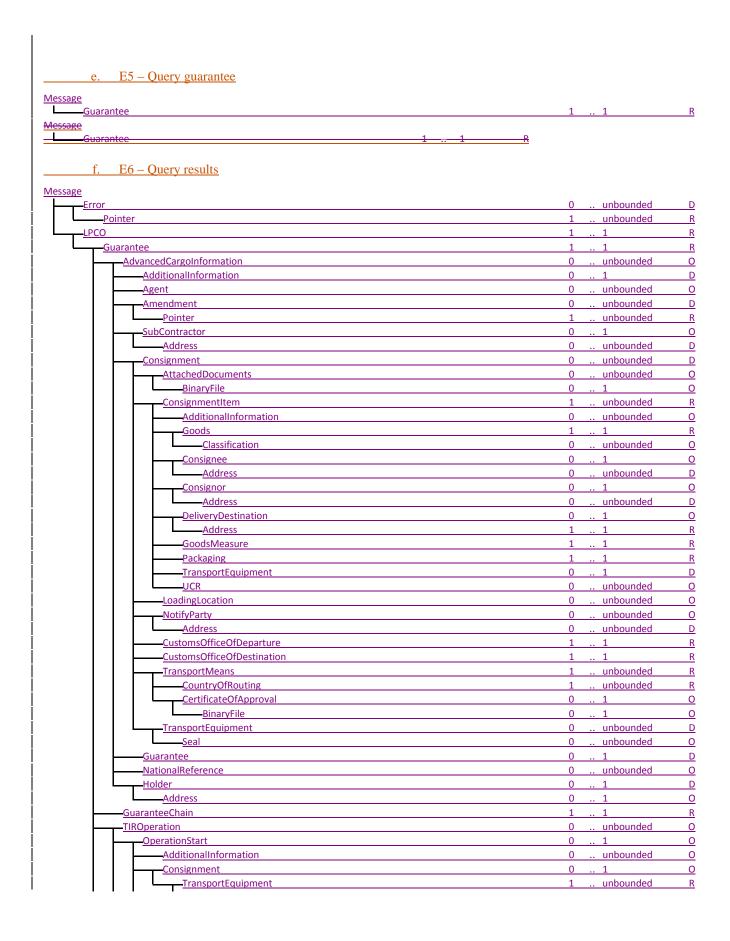
a.

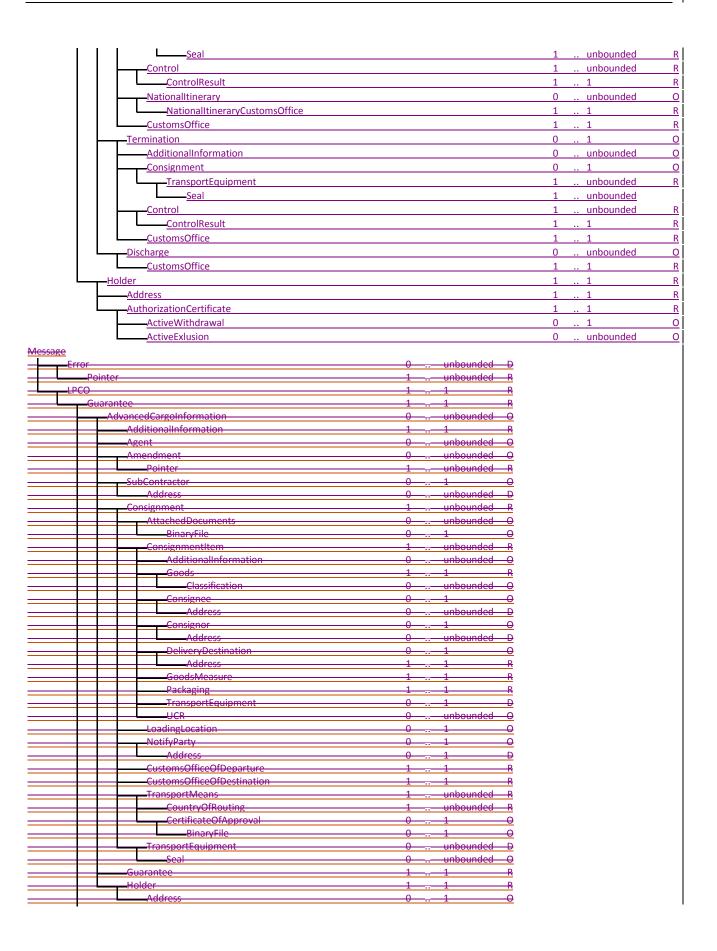
b.

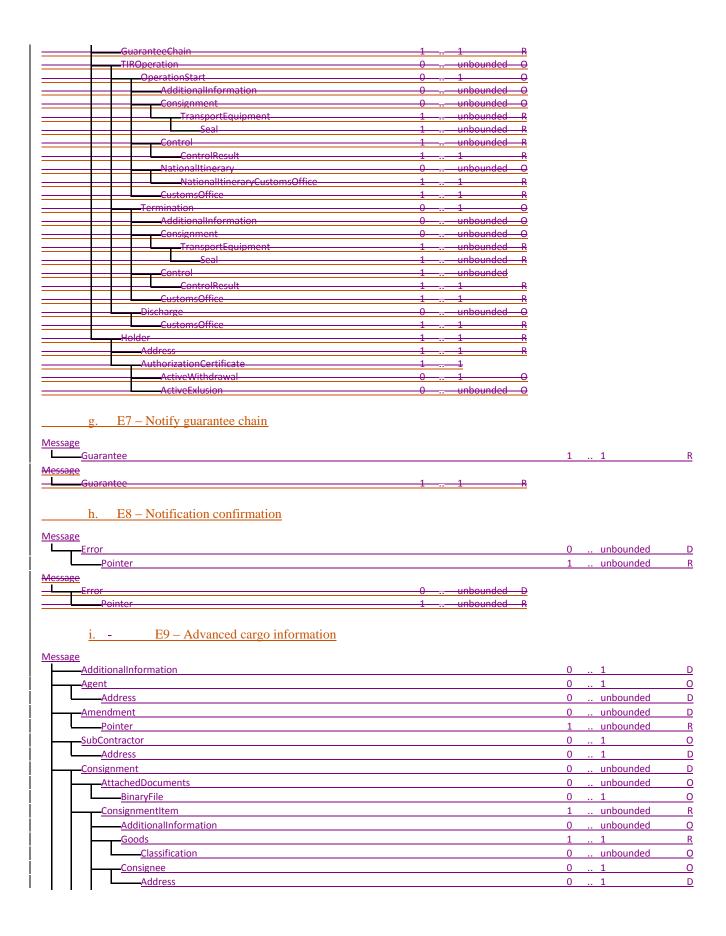
Description

unbounded



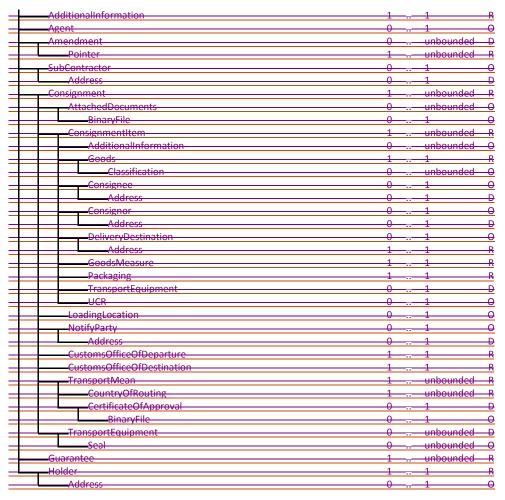






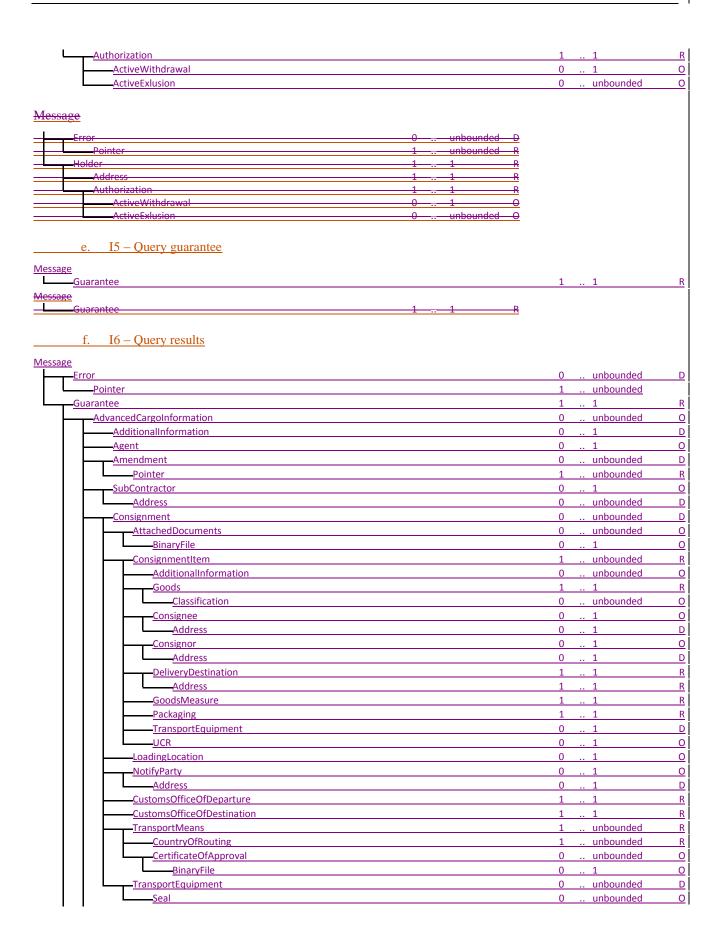
Consignor	0 1
Address	0 1
DeliveryDestination	0 1
Address	1 1
GoodsMeasure	1 1
Packaging	1 1
TransportEquipment	0 1
<u>UCR</u>	0 1
LoadingLocation	0 1
NotifyParty	0 1
Address	0 1
CustomsOfficeOfDeparture	1 1
CustomsOfficeOfDestination	1 1
TransportMeans	1 unbounded
CountryOfRouting	1 unbounded
CertificateOfApproval	0 1
BinaryFile	0 1
TransportEquipment	0 unbounded
Seal	0 unbounded
—Guarantee	0 unbounded
Holder	0 1
Address	0 1

Message



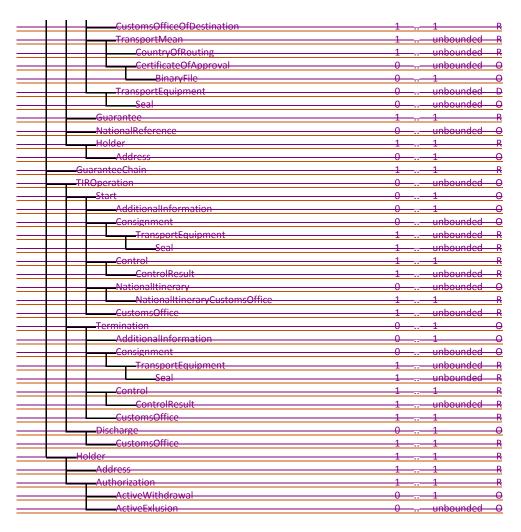
E10 – Advanced cargo information results

Message		
Error	0 unbounded	<u>D</u>
Pointer	1 unbounded	<u>R</u>
AdvancedCargoInformation	1 1	R
Message ——Error ——unbounded D		
Pointer 1 unbounded R		
AdvancedCargoInformation 1 1 R		
3.2.5.1.2 <u>Internal messagesE2 Register results</u>		
a. <u>II – Accept guarantee Introduction</u>	C .1	
This message is a response to message E1. It confirms the registrati guarantee or provides error codes.	on or the	
Message		
Guarantee	1 1	R
GuaranteeChain	1 1	R
Holder Holder	1 1	R
<u>Message</u>		
Guarantee 1 1 R		
GuaranteeChain		
b <u>I2 – Acceptance results</u> Classes (English Only)		
Message		
Guarantee 1 1 R		
Error0 unbounded D		
Pointer 1 unbounded R		
<u>Message</u>		
Error	0 unbounded	<u>D</u>
Pointer	1 unbounded	<u>R</u>
<u>Guarantee</u>	1 1	R
Error 0 unbounded D Pointer 1 unbounded R Guarantee 1 1 R		
c. <u>I3 – Get Holder information Classes and attributes (English Only)</u> Message		
<u>Holder</u>	1 1	R
Message L Holder 1 1 1 D		
Holder 1 1 R		
d <u>I4 – Holder information</u> Message details (English Only)		
Message Error	0 unbounded	D
Pointer	1 unbounded	R
Holder	1 1	R
Address	1 1	R



<u>Guarantee</u>	0 1
NationalReference	0 unbounded
Holder Holder	0 1
Address	0 1
GuaranteeChain	1 1
TIROperation	0 unbounded
Start	0 1
AdditionalInformation	0 1
Consignment	0 1
TransportEquipment	1 unbounded
Seal	1 unbounded
Control	1 1
ControlResult	1 unbounded
NationalItinerary	0 unbounded
National Itinerary Customs Office	1 1
CustomsOffice	1 unbounded
Termination	0 1
AdditionalInformation	0 1
Consignment	0 1
TransportEquipment	1 unbounded
Seal	1 unbounded
Control	1 1
ControlResult	1 unbounded
CustomsOffice	1 1
Discharge	0 1
CustomsOffice	1 1
lolder	1 1
——Address	1 1
Authorization	1 1
	0 1
ActiveExlusion	0 unbounded

Message		
	rrer	0 unbounded D
	Pointer	1 unbounded R
	Suarantee	1 1 R
	-AdvancedCargoInformation	0 unbounded O
	-AdditionalInformation	1 1 R
	Agent	0 1 0
		0 unbounded R
	Pointer	1 unbounded R
	SubContractor	0 1 0
		0 unbounded D
	Consignment	<u> </u>
	AttachedDocuments	0 unbounded O
	BinaryFile	0 1 0
	ConsignmentItem	1 unbounded R
	AdditionalInformation	0 unbounded 0
	Goods	<u> </u>
_	Classification	0 unbounded O
	Consignee	<u>0 1 0</u>
	Address	<u>0 1 D</u>
	Consignor	<u>0 1 0</u>
	Address	0 1 D
		<u> </u>
	Address	<u>1 1 R</u>
	GoodsMeasure	<u>1 1 R</u>
	Packaging	1 1 R
		0 1 D
	UCR	0 1
	LoadingLocation	0 1 0
	NotifyParty	0 1 0
	Address	<u> </u>
_	CustomsOfficeOfDeparture	<u> </u>



g. I7 – Record advanced cargo information

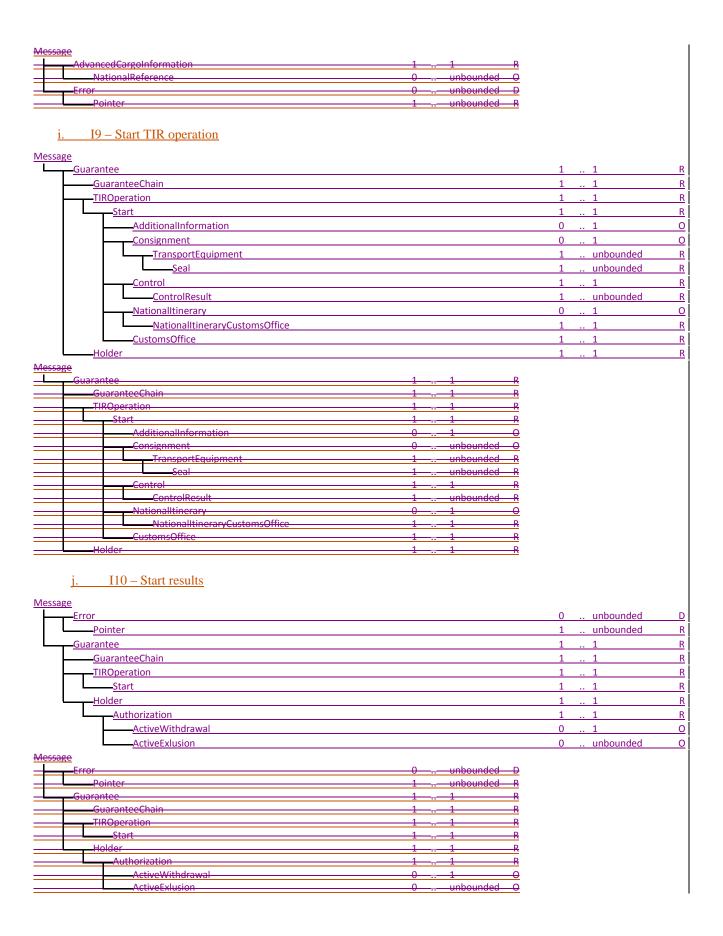


Packaging Packaging	1 1
TransportEquipment	0 1
UCR	0 1
LoadingLocation	0 1
NotifyParty	0 1
Address	0 1
CustomsOfficeOfDeparture	1 1
CustomsOfficeOfDestination	1 1
TransportMeans	1 unbounded
CountryOfRouting	1 unbounded
CertificateOfApproval	0 1
BinaryFile	0 1
TransportEquipment	0 unbounded
Seal	0 unbounded
Guarantee	0 unbounded
Holder Holder	0 1
Address	0 1

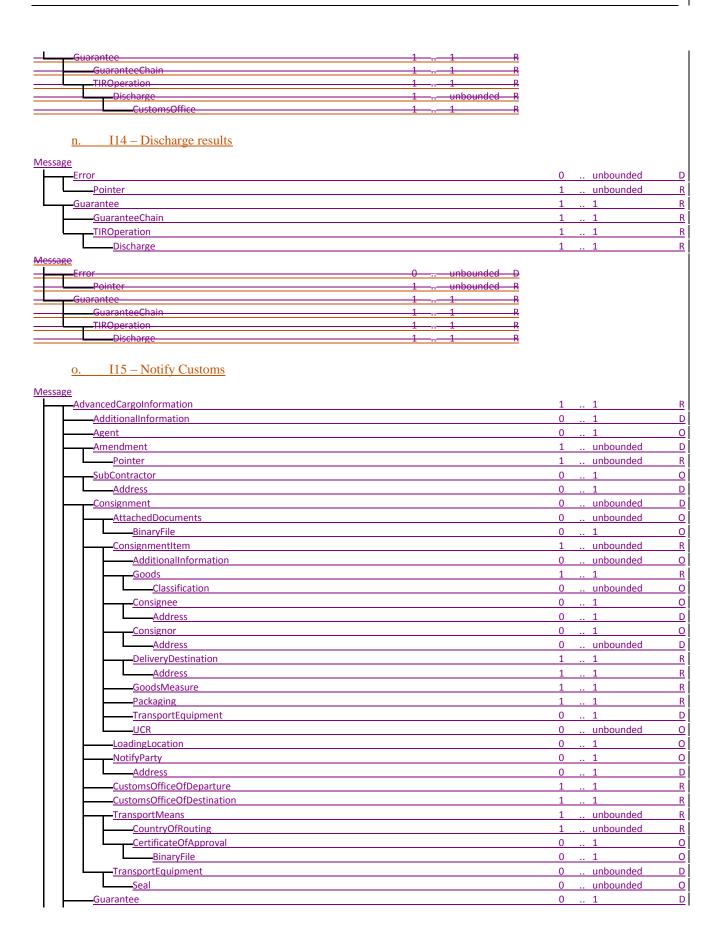
AdditionalInformation Đ Amen<u>dment</u> unbounded -Pointer R .. unbounded SubContractor Address .. unbounded Consignment **AttachedDocuments** .. unbounded -BinaryFile 0 ConsignmentItem unbounded AdditionalInformation unbounded Goods R -Classification unbounded O -0 Consignee --Address Ð -Consignor 0 -Address Đ **DeliveryDestination** 0 **Address** R R -GoodsMeasure **Packaging** R -TransportEquipment Ð UCR 0 **LoadingLocation** 0 **NotifyParty** 0 Đ Address <u>CustomsOfficeOfDeparture</u> R <u>CustomsOfficeOfDestination</u> **TransportMean** unbounded R -CountryOfRouting unbounded R **CertificateOfApproval** Đ BinaryFile <u> Fransport Equipment</u> unbounded Seal Guarantee .. unbounded R Holder

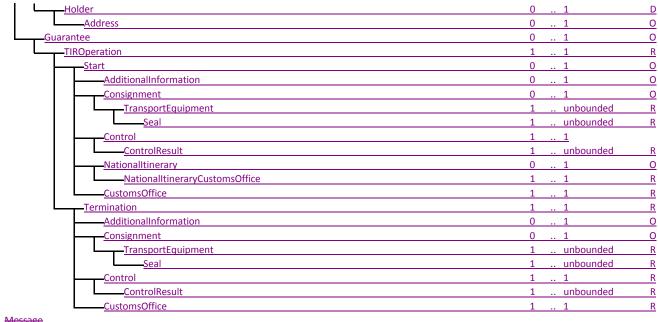
h. I8 – Record advanced cargo information results

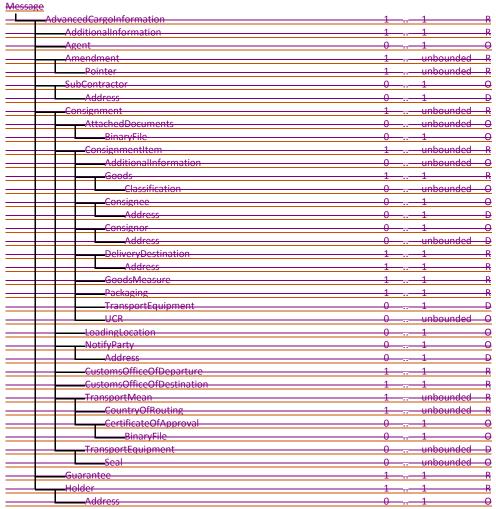
Message		
	1 1	R
<u>NationalReference</u>	0 unbounded	0
Error	0 unbounded	D
Pointer	1 unbounded	R



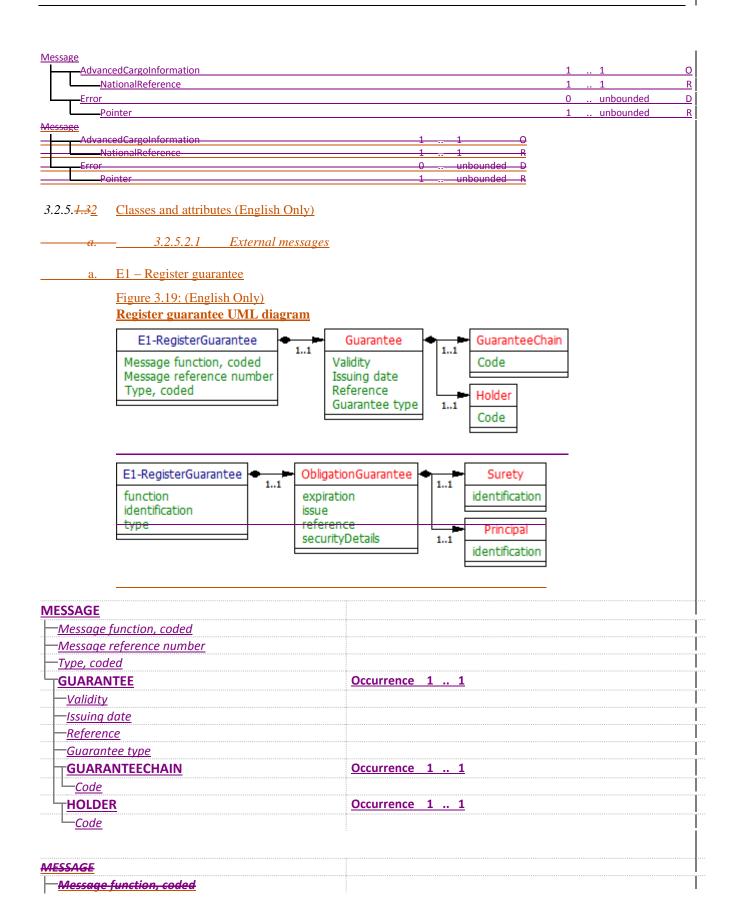
I11 – Terminate TIR operation Message R -Guarantee -GuaranteeChain R TIROperation R **Termination** R AdditionalInformation 0 0 <u>Consignment</u> 0 0 1 -TransportEquipment unbounded R Seal unbounded R Control R -ControlResult unbounded R **CustomsOffice** R <u>Holder</u> R Message <u>Guarantee</u> -GuaranteeChain **TIROperation Termination AdditionalInformation** -0 Consignmentunbounded -TransportEquipment R unbounded Seal -ControlResult unbounded -CustomsOffice -Holder I12 – Termination -results Message unbounded D -Pointer unbounded R R <u>Guarantee</u> <u>GuaranteeChain</u> R **TIROperation** R -Termination R <u>Holder</u> R Authorization R -ActiveWithdrawal 0 0 <u>ActiveExlusion</u> 0 .. unbounded 0 **Message** Pointer unhounded **TIROperation** R -Authorization--ActiveWithdrawal 0 -ActiveExlusion unbounded I13 – Discharge TIR operation Message Guarantee R GuaranteeChain R TIROperation R <u>unbounde</u>d R -Discharge -CustomsOffice R Message

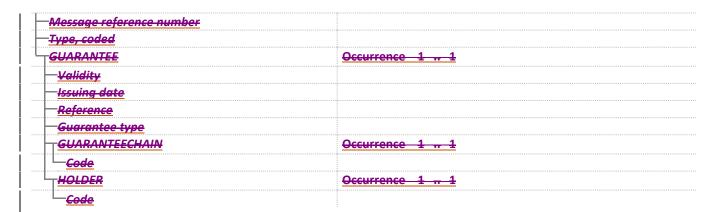






p. I16 – Notification confirmation

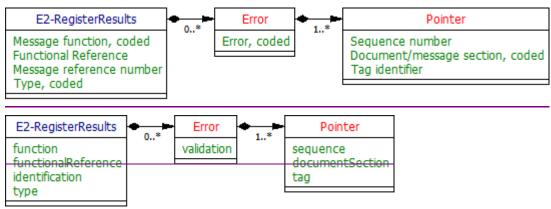




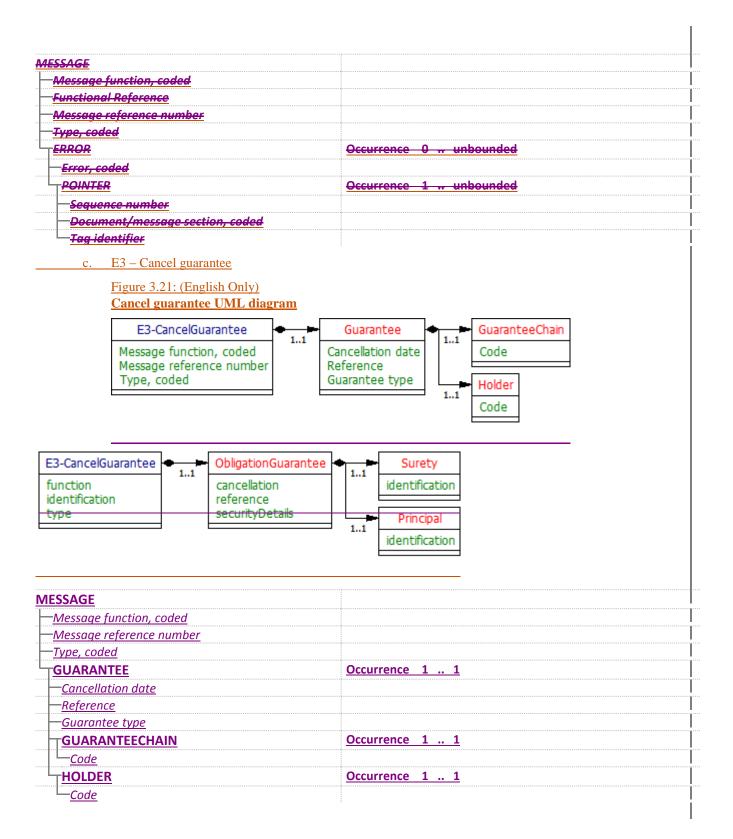
b. E2 – Register results

Figure 3.20: (English Only)

Register results UML diagram



MESSAGE	
— <u>Message function, coded</u>	
— <u>Functional Reference</u>	
—Message reference number	
<u>Type, coded</u>	
<u> ERROR</u>	Occurrence 0 unbounded
— <u>Error, coded</u>	
POINTER	Occurrence 1 unbounded
— <u>Sequence number</u>	
—Document/message section, coded	
└─ <u>Tag identifier</u>	



<u>SSAGE</u>	
Message function, coded	
Message reference number	
Type, coded	
GUARANTEE	Occurrence 1 + 1
Cancellation date	
- Reference	
-Guarantee type	
T GUARANTEECHAIN	Occurrence 1 + 1
— Code	
⊤ HOLDER	Occurrence 1 1

d. E4 – Cancellation results

Figure 3.22: (English Only) Cancel results UML diagram

E4-CancellationResults

Message function, coded
Functional Reference
Message reference number
Type, coded

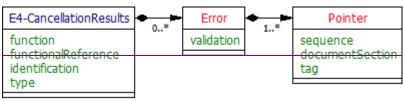
Error

Error

Error

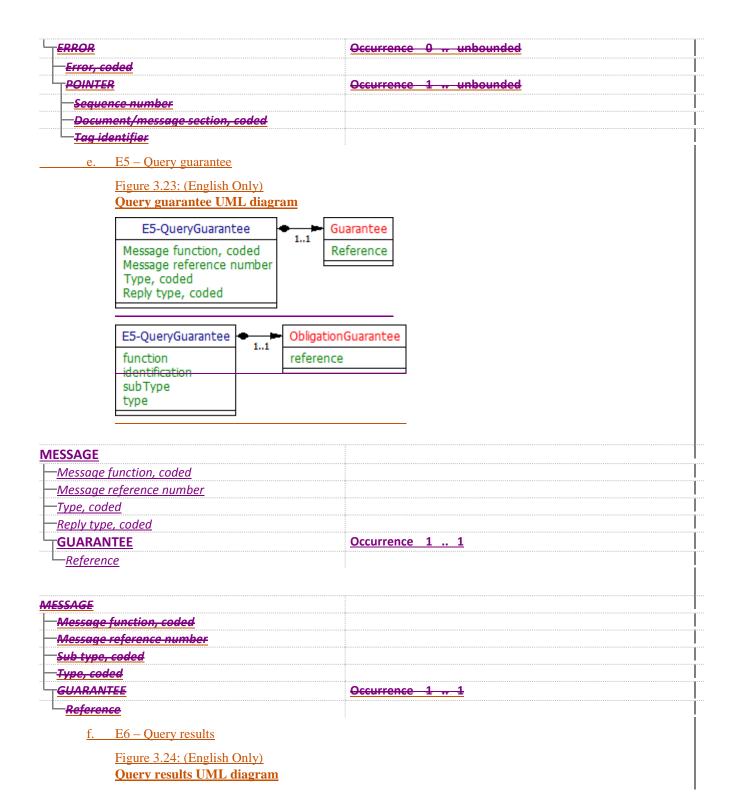
I..*

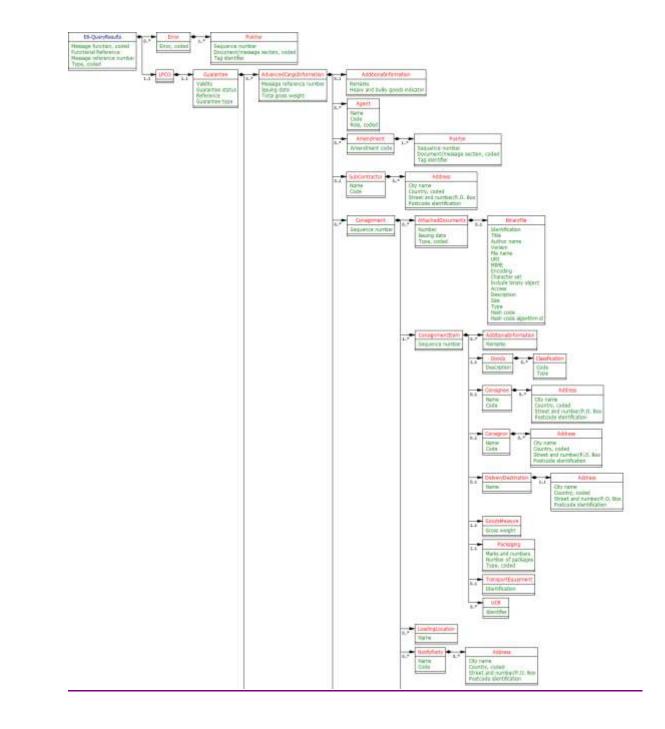
Sequence number
Document/message section, coded
Tag identifier

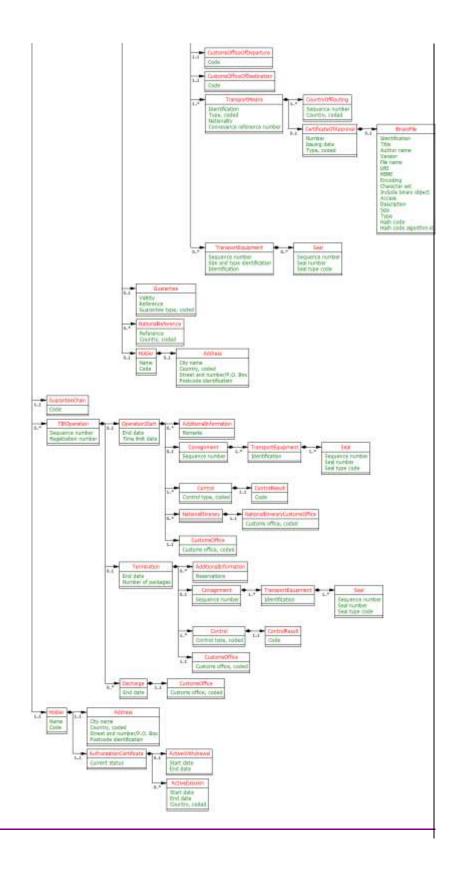


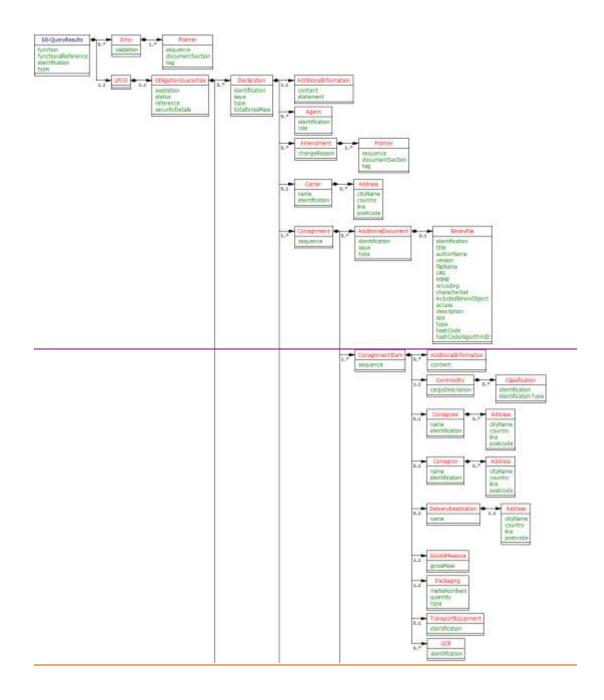
MESSAGE	
— <u>Message function, coded</u>	
— <u>Functional Reference</u>	
—Message reference number	
— <u>Type, coded</u>	
ERROR	Occurrence 0 unbounded
— <u>Error, coded</u>	
POINTER	Occurrence 1 unbounded
— <u>Sequence number</u>	
—Document/message section, coded	
Tag identifier	

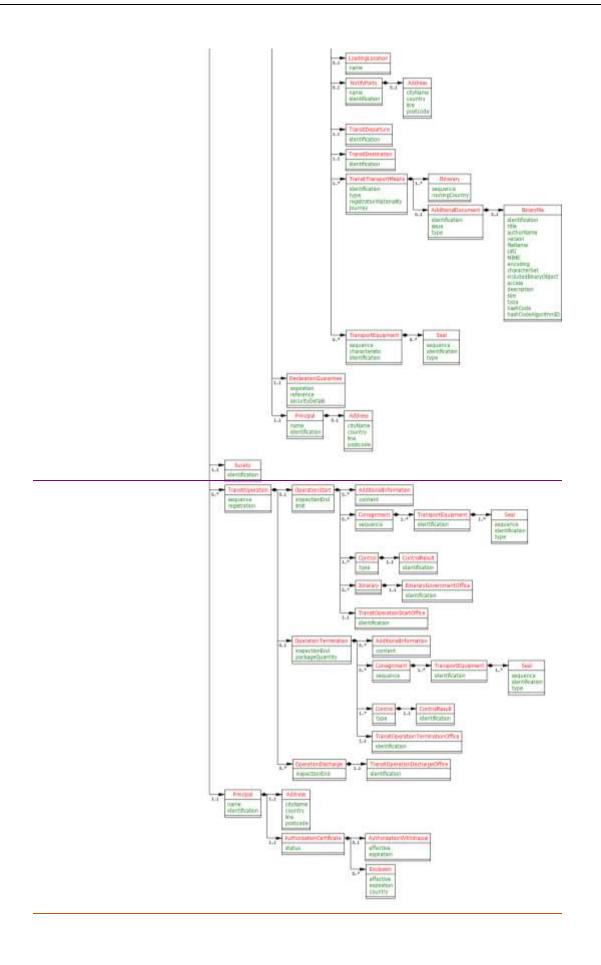
MESSAGE	
— <u>Message function, coded</u>	
— Functional Reference	
— Message reference number	
— Type, coded	











SSAGE Message function, coded	
Functional Reference	
Message reference number	
Type, coded	
ERROR	Occurrence 0 unbounded
-Error, coded	
POINTER	Occurrence 1 unbounded
Sequence number	
— <u>Document/message section, coded</u>	
Tag identifier	
.PCO	Occurrence 1 1
GUARANTEE	Occurrence 1 1
—Validity	
— <u>Guarantee status</u>	
— <u>Reference</u>	
— <u>Guarantee type</u>	
ADVANCEDCARGOINFORMATION	Occurrence 0 unbounded
— <u>Message reference number</u>	
— <u>Issuing date</u>	
— <u>Total gross weight</u>	
<u>ADDITIONALINFORMATION</u>	Occurrence 0 1
— <u>Remarks</u>	
└─ <u>Heavy and bulky goods indicator</u>	
<u> AGENT</u>	Occurrence 0 unbounded
<u> </u>	
— <u>Code</u>	
Role, coded	
AMENDMENT	Occurrence 0 unbounded
— <u>Amendment code</u>	
POINTER	Occurrence 1 unbounded
— <u>Sequence number</u>	
— <u>Document/message section, coded</u>	
└─ <u>Tag identifier</u>	
SUBCONTRACTOR	Occurrence 0 1
<u> </u>	
<u> </u>	
ADDRESS	Occurrence 0 unbounded
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
Postcode identification	Occurrence O unbounded
CONSIGNMENT	Occurrence 0 unbounded
Sequence number	Occurrence O unbounded
ATTACHEDDOCUMENTS	Occurrence 0 unbounded

- <u>Type, coded</u> - BINARYFILE	Occurrence 0 1
— <u>Identification</u>	
—Title	
—Author name	
— <u>Version</u>	
—File name	
—URI	
—MIME	
— <u>Encoding</u>	
— <u>Character set</u>	
— <u>Include binary object</u>	
— <u>Access</u>	
— <u>Description</u>	
— <u>Size</u>	
<u> Туре</u>	
— <u>Hash code</u>	
— <u>Hash code algorithm id</u>	
CONSIGNMENTITEM	Occurrence 1 unbounded
- <u>Sequence number</u>	
-ADDITIONALINFORMATION	Occurrence 0 unbounded
— <u>Remarks</u>	
GOODS	Occurrence 1 1
— <u>Description</u>	
CLASSIFICATION	Occurrence 0 unbounded
— <u>Code</u>	
— Type	
CONSIGNEE	Occurrence 0 1
—	
— <u>————————————————————————————————————</u>	
TADDRESS	Occurrence 0 unbounded
— <u>City name</u>	
— <u>Country, coded</u>	
—Street and number/P.O. Box	
Postcode identification	
CONSIGNOR	Occurrence 0 1
— <u>Code</u>	
TADDRESS	Occurrence 0 unbounded
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
Postcode identification	
-DELIVERYDESTINATION	Occurrence 0 1
TADDRESS	Occurrence 1 1
— <u>City name</u>	
— <u>Country, coded</u>	

Street and number/DO Boy	
— <u>Street and number/P.O. Box</u> —Postcode identification	
	0
GOODSMEASURE	Occurrence 1 1
└─ <u>Gross weight</u>	
PACKAGING	Occurrence 1 1
— <u>Marks and numbers</u>	
<u>Number of packages</u>	
<u> Type, coded</u>	
TRANSPORTEQUIPMENT	Occurrence 0 1
└─ <u>Identification</u>	
└ <u>┬UCR</u>	Occurrence 0 unbounded
<u>Identifier</u>	
TLOADINGLOCATION	Occurrence 0 unbounded
Name	
 ⊤NOTIFYPARTY	Occurrence 0 unbounded
<u>—Name</u>	
— <u>Code</u>	
⊤ADDRESS	Occurrence 0 unbounded
—City name	
— <u>Country, coded</u>	
—Street and number/P.O. Box	
Postcode identification	
CUSTOMSOFFICEOFDEPARTURE	Occurrence 1 1
LCCCCCONOCCERCLAPEDEPARTURE	Occurrence I I
	Occurrence 1 1
<u>Code</u>	
CUSTOMSOFFICEOFDESTINATION	Occurrence 1 1
<u>Code</u>	
CUSTOMSOFFICEOFDESTINATION Code	Occurrence 1 1
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS	Occurrence 1 1
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification	Occurrence 1 1
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded	Occurrence 1 1
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality	Occurrence 1 1
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING	Occurrence 1 1 Occurrence 1 unbounded
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number	Occurrence 1 1 Occurrence 1 unbounded
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number Country, coded	Occurrence 1 1 Occurrence 1 unbounded
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number Country, coded CERTIFICATEOFAPPROVAL	Occurrence 1 1 Occurrence 1 unbounded Occurrence 1 unbounded
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number Country, coded CERTIFICATEOFAPPROVAL Number	Occurrence 1 1 Occurrence 1 unbounded Occurrence 1 unbounded
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number Country, coded CERTIFICATEOFAPPROVAL Number Issuing date	Occurrence 1 1 Occurrence 1 unbounded Occurrence 1 unbounded
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number Country, coded CERTIFICATEOFAPPROVAL Number Issuing date Type, coded	Occurrence 1 1 Occurrence 1 unbounded Occurrence 1 unbounded Occurrence 0 1
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number Country, coded CERTIFICATEOFAPPROVAL Number Issuing date Type, coded BINARYFILE	Occurrence 1 1 Occurrence 1 unbounded Occurrence 1 unbounded
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number Country, coded CERTIFICATEOFAPPROVAL Number Issuing date Type, coded BINARYFILE Identification	Occurrence 1 1 Occurrence 1 unbounded Occurrence 1 unbounded Occurrence 0 1
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number Country, coded CERTIFICATEOFAPPROVAL Number Issuing date Type, coded BINARYFILE Identification Title	Occurrence 1 1 Occurrence 1 unbounded Occurrence 1 unbounded Occurrence 0 1
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number Country, coded CERTIFICATEOFAPPROVAL Number Issuing date Type, coded BINARYFILE Identification Title Author name	Occurrence 1 1 Occurrence 1 unbounded Occurrence 1 unbounded Occurrence 0 1
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number Country, coded CERTIFICATEOFAPPROVAL Number Issuing date Type, coded BINARYFILE Identification Title Author name Version	Occurrence 1 1 Occurrence 1 unbounded Occurrence 1 unbounded Occurrence 0 1
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number Country, coded CERTIFICATEOFAPPROVAL Number Issuing date Type, coded BINARYFILE Identification Title Author name Version File name	Occurrence 1 1 Occurrence 1 unbounded Occurrence 1 unbounded Occurrence 0 1
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number Country, coded CERTIFICATEOFAPPROVAL Number Issuing date Type, coded BINARYFILE Identification Title Author name Version File name URI	Occurrence 1 1 Occurrence 1 unbounded Occurrence 1 unbounded Occurrence 0 1
CUSTOMSOFFICEOFDESTINATION Code TRANSPORTMEANS Identification Type, coded Nationality Conveyance reference number COUNTRYOFROUTING Sequence number Country, coded CERTIFICATEOFAPPROVAL Number Issuing date Type, coded BINARYFILE Identification Title Author name Version File name	Occurrence 1 unbounded Occurrence 1 unbounded Occurrence 1 unbounded

─Include binary object	
—Access	
—Description	
—Size	
— <u>————————————————————————————————————</u>	
—Hash code	
Hash code algorithm id	
TRANSPORTEQUIPMENT	Occurrence 0 unbounded
—Sequence number	
Size and type identification	
—Identification	
SEAL	Occurrence 0 unbounded
—Sequence number	
— <u>Seal number</u>	
<u>Seal type code</u>	
<u> TGUARANTEE</u>	Occurrence 0 1
— <u>Valitity</u>	
— <u>Reference</u>	
Guarantee type, coded	
TNATIONALREFERENCE	Occurrence 0 unbounded
— <u>Reference</u>	
Country, coded	
THOLDER	Occurrence 0 1
— <u>Name</u>	
— <u>Code</u>	
TADDRESS	Occurrence 0 1
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
<u>Postcode identification</u>	
<u>GUARANTEECHAIN</u>	Occurrence 1 1
— <u>Code</u>	
TIROPERATION	Occurrence 0 unbounded
— <u>Sequence number</u>	
— <u>Registration number</u>	
<u> TOPERATIONSTART</u>	Occurrence 0 1
— <u>End date</u>	
— <u>Time limit date</u>	
TADDITIONALINFORMATION	Occurrence 0 unbounded
<u> Remarks</u>	
<u>TCONSIGNMENT</u>	Occurrence 0 1
— <u>Sequence number</u>	
TRANSPORTEQUIPMENT	Occurrence 1 unbounded
— <u>Identification</u>	
¬SEAL	Occurrence 1 unbounded
—Sequence number	
—Seal number	
<u>Seal type code</u>	

CONTROL	Occurrence 1 unbounded
Control type, coded	
CONTROLRESULT	Occurrence 1 1
—Code	
NATIONALITINERARY	Occurrence 0 unbounded
NATIONALITINERARYCUSTOMSOFFICE	Occurrence 1 1
—Customs office, coded	
TCUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
TERMINATION	Occurrence 0 1
—End date	
—Number of packages	
→ ADDITIONALINFORMATION	Occurrence 0 unbounded
CONSIGNMENT	Occurrence 0 1
Sequence number	
TRANSPORTEQUIPMENT	Occurrence 1 unbounded
—Identification	
SEAL	Occurrence 1 unbounded
—Sequence number	
— <u>Seal number</u>	
CONTROL	Occurrence 1 unbounded
——————————————————————————————————————	
CONTROLRESULT	Occurrence 1 1
<u>Code</u>	
CUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
DISCHARGE	Occurrence 0 unbounded
— <u>End date</u>	
CUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
THOLDER	Occurrence 1 1
— <u>Name</u>	
— <u>Code</u>	
<u> ADDRESS</u>	Occurrence 1 1
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
<u> </u>	
AUTHORIZATIONCERTIFICATE	Occurrence 1 1
— <u>Current status</u>	
ACTIVEWITHDRAWAL	Occurrence 0 1
— <u>Start date</u>	
<u> </u>	
ACTIVEEXLUSION	Occurrence 0 unbounded

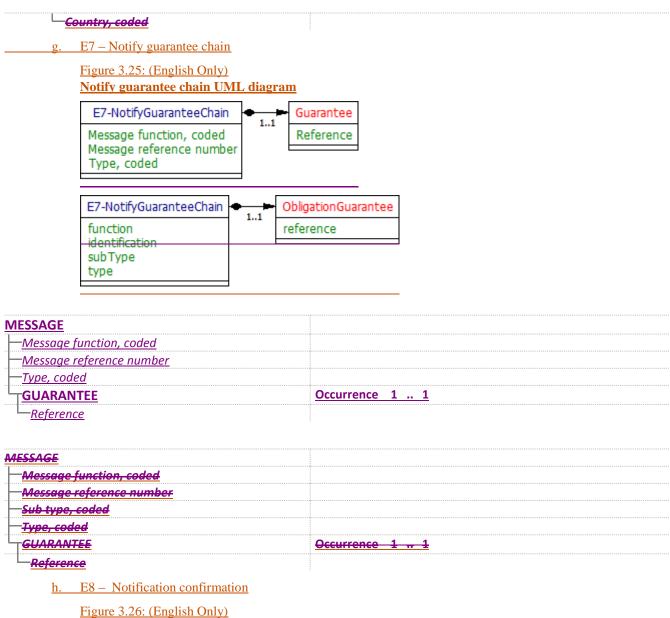
— <u>End date</u>	
<u> Country, coded</u>	
WESSAGE	
Message function, coded	
—Functional Reference	
— <u>Message reference number</u> — Type, coded	
<u>ERROR</u>	Occurrence 0 unbounded
— Error, coded	
└─ POINTER	Occurrence 1 unbounded
— Sequence number	
— Document/message section, coded	
— Tag identifier	
	Occurrence 1 + 1
GUARANTEE	Occurrence 1 1
—Validity	
— Guarantee status	
—Reference	
—Guarantee type	
TADVANCEDCARGOINFORMATION	Occurrence 0 unbounded
	Occurrence o a unbounded
— <u>Reference</u>	
— Date	
— Type, coded	
— Total gross weight	
TADDITIONALINFORMATION	Occurrence 1 + 1
Remarks	
└─ <u>Heavy and bulky goods indicator</u>	
 AGENT	Occurrence 0 unbounded
— Code	
Role, coded	
AMENDMENT	Occurrence 0 unbounded
—Amendment code	
POINTER	Occurrence 1 unbounded
—Sequence number	
—Document/message section, coded	
—Tag identifier	
Tug tuerriper TSUBCONTRACTOR	Occurrence 0 1
	Occurrence V ii I
 Name	
—— Code	
__ADDRESS	Occurrence 0 unbounded
— <u>City name</u>	
— Country, coded	
Street and number/P.O. Box	
Postcode identification	
TCONSIGNMENT	Occurrence 1 unbounded
Sequence number	
TATTACHEDDOCUMENTS	Occurrence 0 unbounded

-Number	
 —Issuing date	
 Type, coded	
 TSINARYFILE	Occurrence 0 1
 	Occurrence V n 1
 — <u>Identification</u>	
 — Title	
 — <u>Author name</u>	
 — <u>Version</u>	
 — <u>File name</u>	
 — URI	
 — <u>MIME</u>	
 — <u>Encoding</u>	
 — <u>Character set</u>	
 —Access	
 — Description — Size	
 	
 — Type — Hash code	
 Hash code algorithm id	
 — nasn code digorithin id ⊤ CONSIGNMENTITEM	Occurrence 1 unbounded
	Occurrence + w unsounded
 Sequence number	
 ADDITIONALINFORMATION	Occurrence 0 unbounded
 Remarks	
 GOODS	Occurrence 1 1
 — <u>Description</u>	
 CLASSIFICATION	Occurrence 0 unbounded
— Code	
 L_Type	
<u>CONSIGNEE</u>	Occurrence 0 + 1
— Name	
— Code	
ADDRESS	Occurrence 0 w unbounded
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
Postcode identification	
<u> ⊤CONSIGNOR</u>	Occurrence 0 1
— Name	
— Code	
ADDRESS	Occurrence 0 unbounded
— <u>City name</u>	
Country, coded	
Street and number/P.O. Box	
Postcode identification	
DELIVERYDESTINATION	Occurrence 0 1
 —Name	
 TADDRESS	Occurrence 1 1

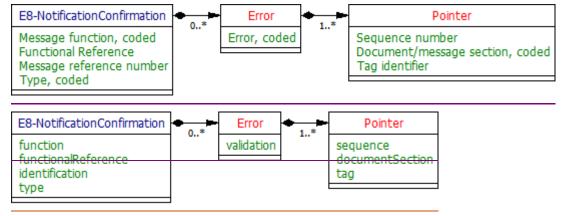
— City name	
Country, coded	
Street and number/P.O. Box	
Postcode identification	
	Occurrence 1 1
Gross weight	
	Occurrence 1 1
Marks and numbers	Occurrence 1 H 1
Number of packages	
Type, coded	
TRANSPORTEQUIPMENT	Occurrence 0 1
	Occurrence V W I
	Occurrence 0 unbounded
	Occurrence of announced
T <u>LOADINGLOCATION</u>	Occurrence 0 1
Name	
NOTIFYPARTY	Occurrence 0 1
— Name	
— Code	
ADDRESS	Occurrence 0 + 1
— <u>City name</u>	
— Country, coded	
Street and number/P.O. Box	
Postcode identification	
CUSTOMSOFFICEOFDEPARTURE	Occurrence 1 + 1
Code	
CUSTOMSOFFICEOFDESTINATION	Occurrence 1 1
Code	
TRANSPORTMEANS	Occurrence 1 unbounded
— Identification	
— Type, coded	
— <u>Nationality</u>	
Conveyance reference number	
COUNTRYOFROUTING	Occurrence 1 unbounded
Sequence number	
— <u>Country, coded</u>	
CERTIFICATEOFAPPROVAL	Occurrence 0 + 1
— Number	
 Date	
— Type, coded	
T <u>BINARYFILE</u>	Occurrence 0 + 1
— Identification	
— Title	
—Author name	
	
— File name	

— <u>Encoding</u>	
—Character set	
— <u>Include binary object</u>	
— <u>Access</u>	
— Description	
-Size	
Type	
— Hash code	
Hash code algorithm id	
¬TRANSPORTEQUIPMENT	Occurrence 0 w unbounded
Sequence number	
Size and type identification	
-Identification	
	Occurrence 0 unbounded
SEAL	Occurrence o a unbounded
— <u>Sequence number</u>	
— <u>Seal number</u>	
Seal type code	
GUARANTEE	Occurrence 1 + 1
— Valitity	
— <u>Reference</u>	
Guarantee type, coded	
HOLDER	Occurrence 1 + 1
—Name	
— Code	
¬ADDRESS	Occurrence 0 + 1
—City name	
—Country, coded	
Street and number/P.O. Box	
Postcode identification	
	0
T <u>GUARANTEECHAIN</u>	Occurrence 1 w 1
└ Code	
TIROPERATION	Occurrence 0 unbounded
— <u>Sequence number</u>	
—Registration number	
OPERATIONSTART	Occurrence 0 1
— Date	
— Time limit	
ADDITIONALINFORMATION	Occurrence 0 unbounded
—Remarks	
TCONSIGNMENT	Occurrence 0 w unbounded
Seguence number	
TRANSPORTEQUIPMENT	Occurrence 1 w unbounded
	Occurrence 1 in uniformacu
SEAL	Occurrence 1 w unbounded
Sequence number	
— <u>Seal number</u>	
Seal type code	
TCONTROL	Occurrence 1 w unbounded
- 1111	· · · · · · · · · · · · · · · · · · ·

Control turns and ad	
— Control type, coded — CONTROLRESULT	Occurrence 1 1
☐ ☐ Code ☐ ☐ NATIONALITINERARY	
	Occurrence 0 unbounded
NATIONALITINERARYCUSTOMSOFFICE	Occurrence 1 + 1
Customs office, coded	
<u>CUSTOMSOFFICE</u>	Occurrence 1 + 1
Customs office, coded	
TERMINATION	Occurrence 0 + 1
— Date	
— Number of packages	
-ADDITIONALINFORMATION	Occurrence 0 unbounded
Reservations	
<u> CONSIGNMENT</u>	Occurrence 0 + unbounded
— Sequence number	
TRANSPORTEQUIPMENT	Occurrence 1 unbounded
SEAL	Occurrence 1 unbounded
— Sequence number	
— Seal number	
Seal type code	
CONTROL	Occurrence 1 unbounded
Control type, coded	
CONTROLRESULT	Occurrence 1 + 1
Code	
CUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
DISCHARGE	Occurrence 0 unbounded
— Date	
CUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
 HOLDER	Occurrence 1 + 1
— Name	
— <u>Code</u>	
TADDRESS	Occurrence 1 1
— <u>City name</u>	
— <u>Country, coded</u>	
Street and number/P.O. Box	
Postcode identification	
AUTHORIZATIONCERTIFICATE	Occurrence 1 1
— Current status	
ACTIVEWITHDRAWAL	Occurrence 0 1
- Start	
└ -End	
ACTIVEEXLUSION	Occurrence 0 unbounded
- Start	
— <u>End</u>	



Notification confirmation UML diagram

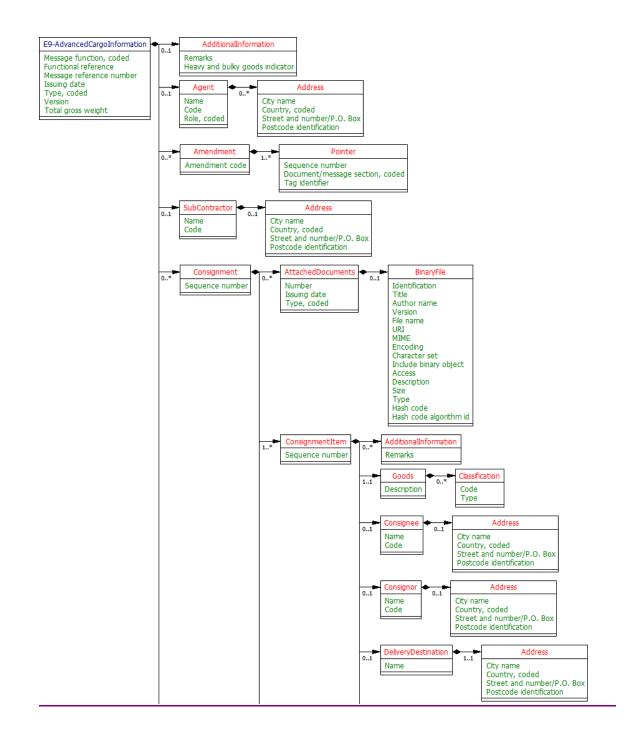


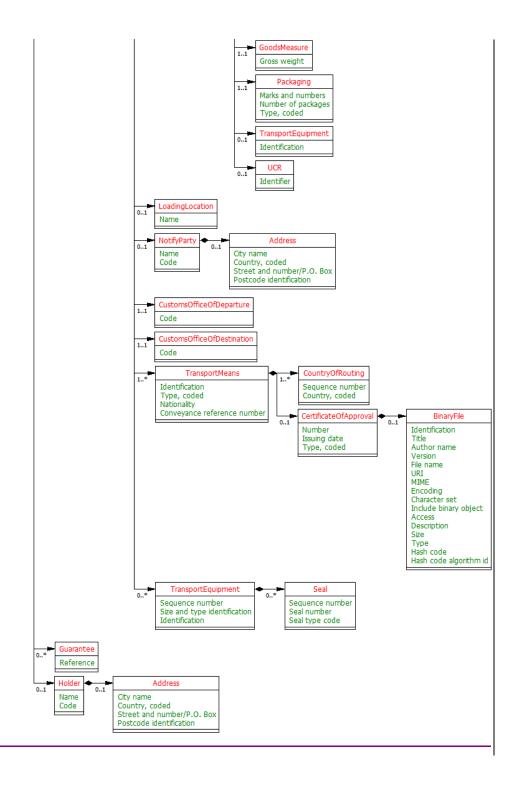
<u>ESSAGE</u>		
- <u>Message function, coded</u>		
- <u>Functional Reference</u>		
- <u>Message reference number</u>		
- <u>Type, coded</u>		
-ERROR	Occurrence 0 unbounded	
— <u>Error, coded</u>		
<u> POINTER</u>	Occurrence 1 unbounded	
— <u>Sequence number</u>		
— <u>Document/message section, coded</u>		
└─ <u>Tag identifier</u>		
ESSAGE		
ESSAGE -Message function, coded		
- <mark>Message function, coded</mark> - Functional Reference - Message reference number		
Message function, coded Functional Reference		
- <mark>Message function, coded</mark> - Functional Reference - Message reference number	Occurrence 0 w unbounded	
-Message function, coded -Functional Reference -Message reference number -Type, coded	Occurrence 0 w unbounded	
Message function, coded Functional Reference Message reference number -Type, coded -ERROR	Occurrence 0 unbounded Occurrence 1 unbounded	
-Message function, coded -Functional Reference -Message reference number -Type, coded -ERROR -Error, coded		
-Message function, coded -Functional Reference -Message reference number -Type, coded -ERROR -Error, coded		

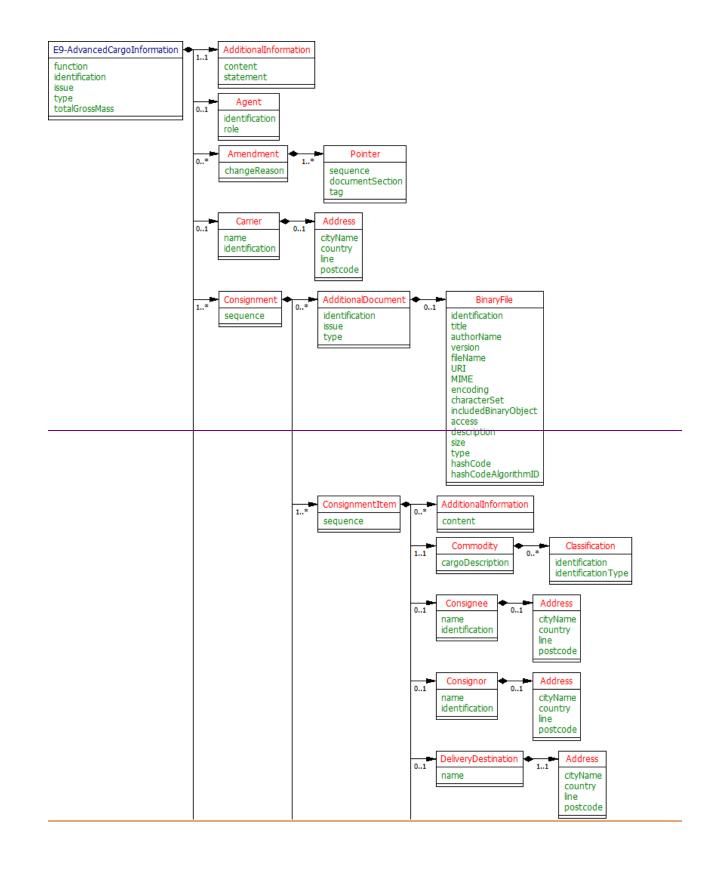
i. E9 – Advanced cargo information

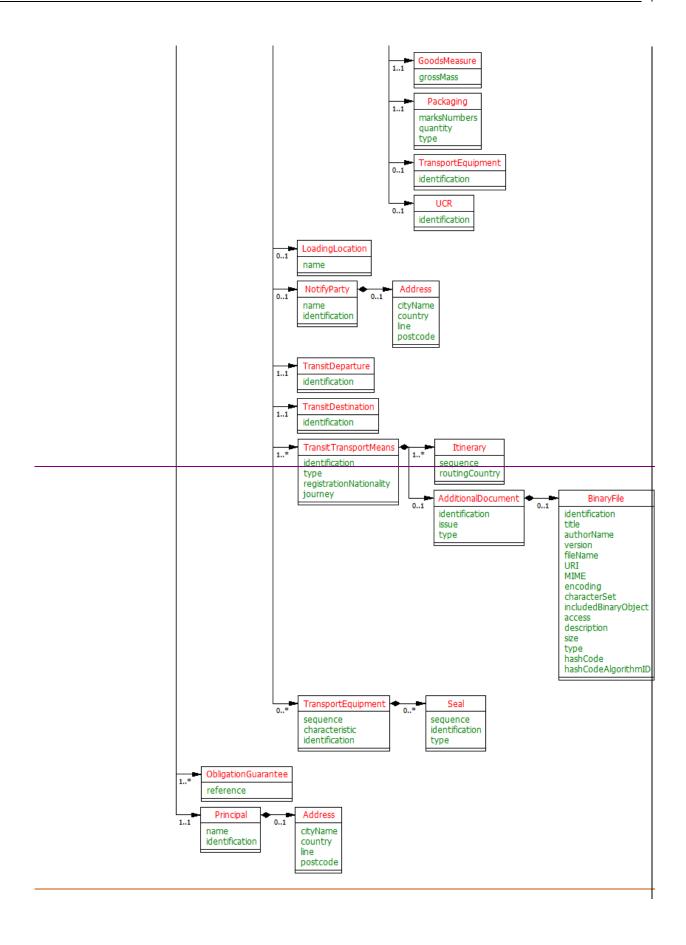
Figure 3.27: (English Only)

Advanced cargo information UML diagram









SSAGE	
Message function, coded	
Functional reference	
Message reference number	
Issuing date	
Type, coded	
<u>Version</u>	
Total gross weight	0
ADDITIONALINFORMATION	Occurrence 0 1
– <u>Remarks</u>	
Heavy and bulky goods indicator	
AGENT	Occurrence 0 1
− <u>Name</u>	
– <u>Code</u>	
– <u>Role, coded</u>	
ADDRESS	Occurrence 0 unbounded
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
Postcode identification	
<u>AMENDMENT</u>	Occurrence 0 unbounded
– <u>Amendment code</u>	
<u> POINTER </u>	Occurrence 1 unbounded
— <u>Sequence number</u>	
— <u>Document/message section, coded</u>	
<u> Tag identifier</u>	
SUBCONTRACTOR	Occurrence 0 1
<u> </u>	
– <u>Code</u>	
TADDRESS	Occurrence 0 1
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
<u>Postcode identification</u>	
<u>CONSIGNMENT</u>	Occurrence 0 unbounded
- <u>Sequence number</u>	
ATTACHEDDOCUMENTS	Occurrence 0 unbounded
<u> </u>	
——————————————————————————————————————	
Type, coded	
BINARYFILE	Occurrence 0 1
—Identification	
—Title	
—Author name	
—Version	
1	:
— <u>File name</u>	

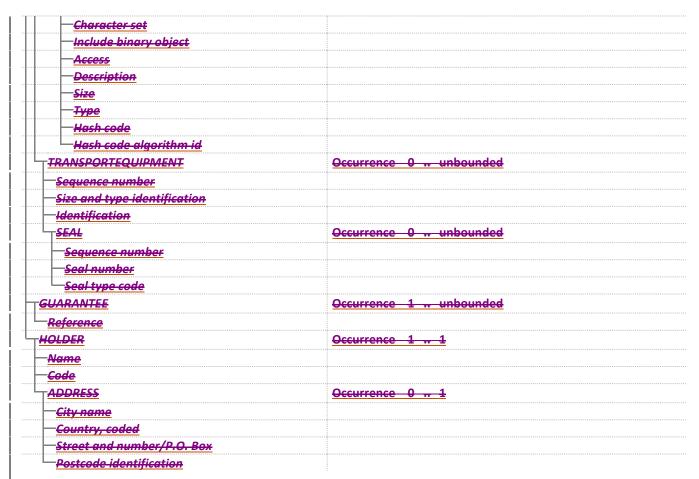
міме	
<u>Milline</u> <u>Encoding</u>	
—Character set	
☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	
—Access	
—Description	
Size	
☐ Hash code	
Hash code algorithm id	
CONSIGNMENTITEM	Occurrence 1 unbounded
Sequence number	
→ ADDITIONALINFORMATION	Occurrence 0 unbounded
Remarks	
TGOODS	Occurrence 1 1
	Countries I ii I
—Description	Occurrence 0 unbounded
Cada	Occurrence o unbounded
Code	
Type	0
CONSIGNEE	Occurrence 0 1
Code	
ADDRESS	Occurrence 0 1
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
Postcode identification	
CONSIGNOR	Occurrence 0 1
ADDRESS	Occurrence 0 1
│	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
Postcode identification	I
DELIVERYDESTINATION	Occurrence 0 1
ADDRESS	Occurrence 1 1
— <u>City name</u>	
— <u>Country, coded</u>	
─ <u>Street and number/P.O. Box</u>	
Postcode identification	
GOODSMEASURE	Occurrence 1 1
☐Gross weight	
<u>PACKAGING</u>	Occurrence 1 1
<u> </u>	
<u> </u>	
☐ ☐ Type, coded	

TRANSPORTEQUIPMENT	Occurrence 0 1
<u>Identification</u>	
⊤ <u>UCR</u>	Occurrence 0 1
<u> Identifier</u>	
LOADINGLOCATION	Occurrence 0 1
Name_	
NOTIFYPARTY	Occurrence 0 1
<u>Name</u>	
— <u>Code</u>	
ADDRESS	Occurrence 0 1
— <u>City name</u>	
—Country, coded	
Street and number/P.O. Box	
Postcode identification	
CUSTOMSOFFICEOFDEPARTURE	Occurrence 1 1
Code	
CUSTOMSOFFICEOFDESTINATION	Occurrence 1 1
Code	
TRANSPORTMEANS	Occurrence 1 unbounded
—Identification	
Type, coded	
—Nationality	
— <u>Conveyance reference number</u>	
<u>TCOUNTRYOFROUTING</u>	Occurrence 1 unbounded
— <u>Sequence number</u>	
Country, coded	
CERTIFICATEOFAPPROVAL	Occurrence 0 1
<u>Number</u>	
— <u>Issuing date</u>	
— <u>Type, coded</u>	
BINARYFILE	Occurrence 0 1
— <u>Identification</u>	
— <u>Title</u>	
— <u>Author name</u>	
— <u>Version</u>	
—File name	
— <u>URI</u>	
— <u>MIME</u>	
— <u>Encoding</u>	
— <u>Character set</u>	
— <u>Include binary object</u>	
— <u>Access</u>	
— <u>Description</u>	
— <u>Size</u>	
— <u>Type</u>	
—Hash code	
Hash code algorithm id	Occurrence O unbounded
TRANSPORTEQUIPMENT	Occurrence 0 unbounded

— <u>Sequence number</u>	
— <u>Size and type identification</u>	
— <u>Identification</u>	
<u>SEAL</u>	Occurrence 0 unbounded
— <u>Sequence number</u>	
— <u>Seal number</u>	
Seal type code	
-GUARANTEE	Occurrence 0 unbounded
-HOLDER	Occurrence 0 1
— <u>Code</u>	
TADDRESS	Occurrence 0 1
— <u>City name</u>	
— <u>Country, coded</u>	
—Street and number/P.O. Box	
Postcode identification	
ESSAGE	
Message function, coded	
Message reference number	
Date	
Type, coded	
- Total gross weight	
- <u>ADDITIONALINFORMATION</u>	Occurrence 1 + 1
— Remarks	
Heavy and bulky goods indicator	
- <u>AGENT</u>	Occurrence 0 + 1
Code	
Role, coded	
- <u>AMENDMENT</u>	Occurrence 0 unbounded
— <u>Amendment code</u>	
T <u>POINTER</u>	Occurrence 1 unbounded
Sequence number	
Document/message section, coded	
Tag identifier	
-SUBCONTRACTOR	Occurrence 0 1
—Name	
— Code	
ADDRESS	Occurrence 0 + 1
——————————————————————————————————————	
—Country, coded	
—Street and number/P.O. Box	
Postcode identification	
-CONSIGNMENT	Occurrence 1 - unbounded
Sequence number	
¬ATTACHEDDOCUMENTS	Occurrence 0 unbounded
· · · · · · · · · · · · · · · · · · ·	

Occurrence 0 1
Occurrence 0 v 1
Occurrence 0 1
Occurrence 1 unbounded
Occurrence 0 unbounded
Occurrence 1 + 1
Occurrence 1 11
Occurrence 0 unbounded
Occurrence o w unbounded
Occurrence 0 1
Occurrence 0 1
Occurrence 0 + 1
Occurrence 0 + 1
Occurrence 0 + 1
Occurrence of T
Occurrence 1 + 1

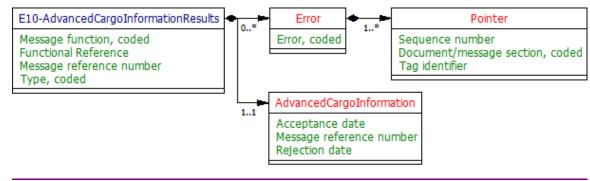
Occurrence 1 + 1
Occurrence 1 1
Occurrence 0 1
Occurrence 0 + 1
Occurrence 0 1
Occurrence 0 + 1
Occurrence 0 - 1
Occurrence o ii I
Occurrence 1 1
Occurrence 1 v 1
Occurrence 1 + 1
Occurrence 1 unbounded
Occurrence 1 unbounded
Occurrence 0 + 1
Occurrence 0 1

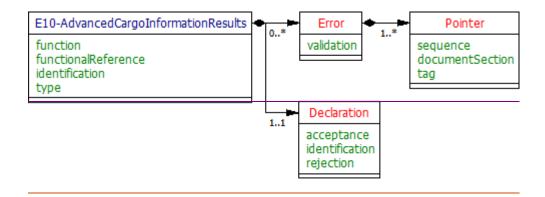


j. E10 – Advanced cargo information results

Figure 3.28: (English Only)

Advanced cargo information results UML diagram





MESSAGE		
<u> Message function, coded</u>		
—Functional Reference		
—Message reference number		
— <u>Type, coded</u>		
TERROR	Occurrence 0 unbounded	
Error, coded		
POINTER	Occurrence 1 unbounded	
—Sequence number		
—Document/message section, coded		
Tag identifier		
ADVANCEDCARGOINFORMATION	Occurrence 1 1	
—Acceptance date		
Message reference number		
Rejection date		

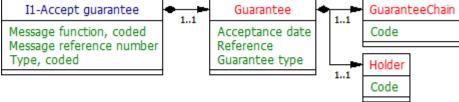
Occurrence 0 unbounded
Occurrence 1 unbounded
Occurrence 1 + 1

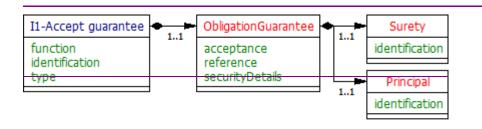
3.2.5.2.2 Internal messages

a. I1 – Accept guarantee

Figure 3.29: (English Only)

Accept guarantee UML diagram I1-Accept guarantee



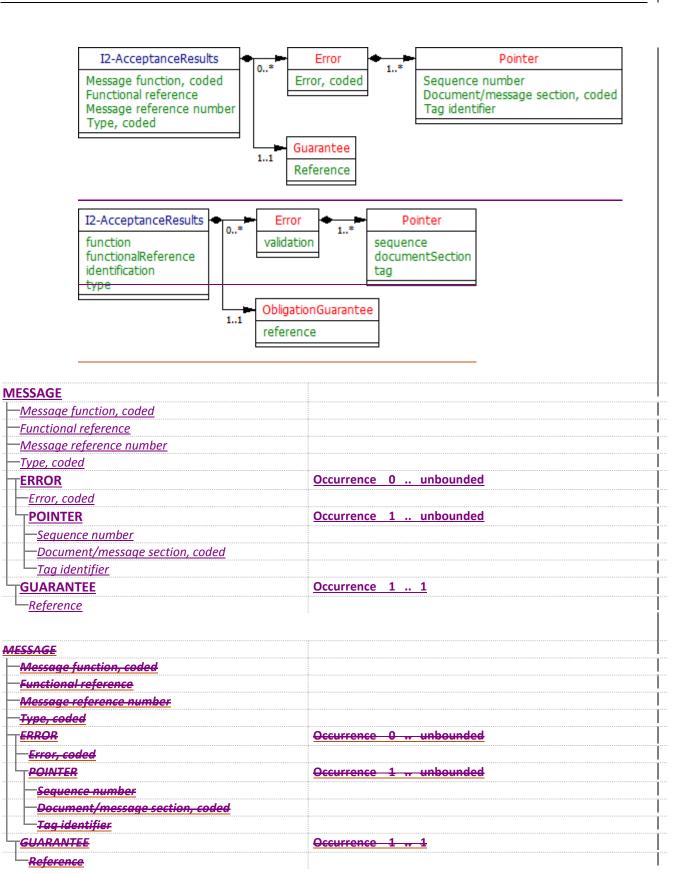


MESSAGE	
—Message function, coded	
— <u>Message reference number</u>	
— <u>Type, coded</u>	
TGUARANTEE	Occurrence 1 1
—Acceptance date	
— <u>Reference</u>	
— <u>Guarantee type</u>	
<u> TGUARANTEECHAIN</u>	Occurrence 1 1
<u> Code</u>	
└ <u></u> HOLDER	Occurrence 1 1
<u> </u>	

MESSAGE	
—Message function, coded	
— Message reference number	
— Type, coded	
GUARANTEE	Occurrence 1 + 1
—Acceptance date	
— Reference	
—Guarantee type	
⊤ GUARANTEECHAIN	Occurrence 1 + 1
└─ Code	
HOLDER	Occurrence 1 + 1
— Code	

b. I2 – Acceptance results

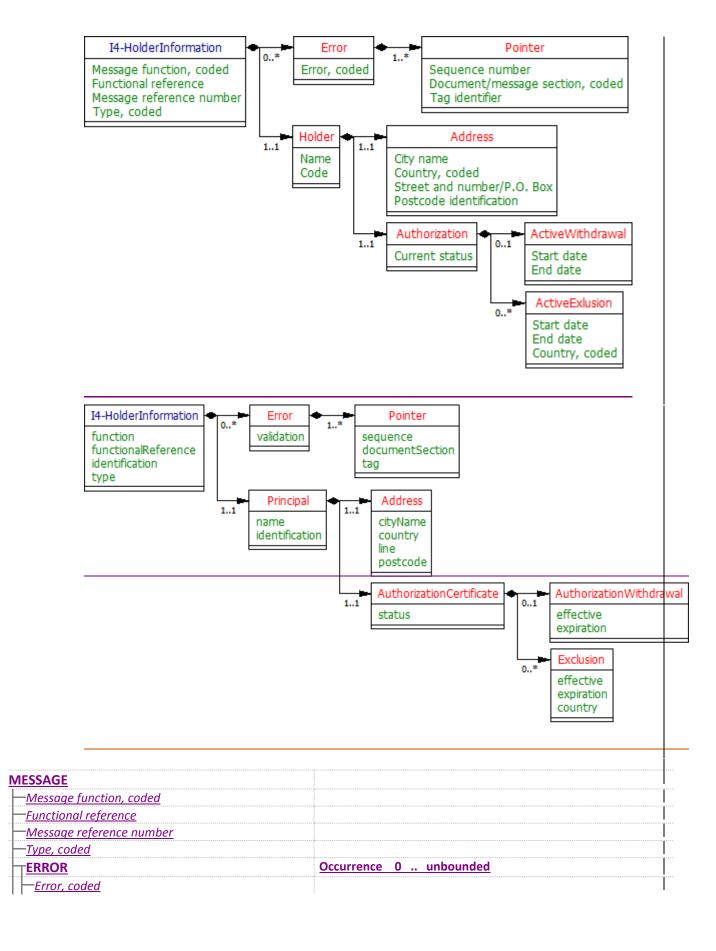
Figure 3.30: (English Only)
Acceptance results UML diagram



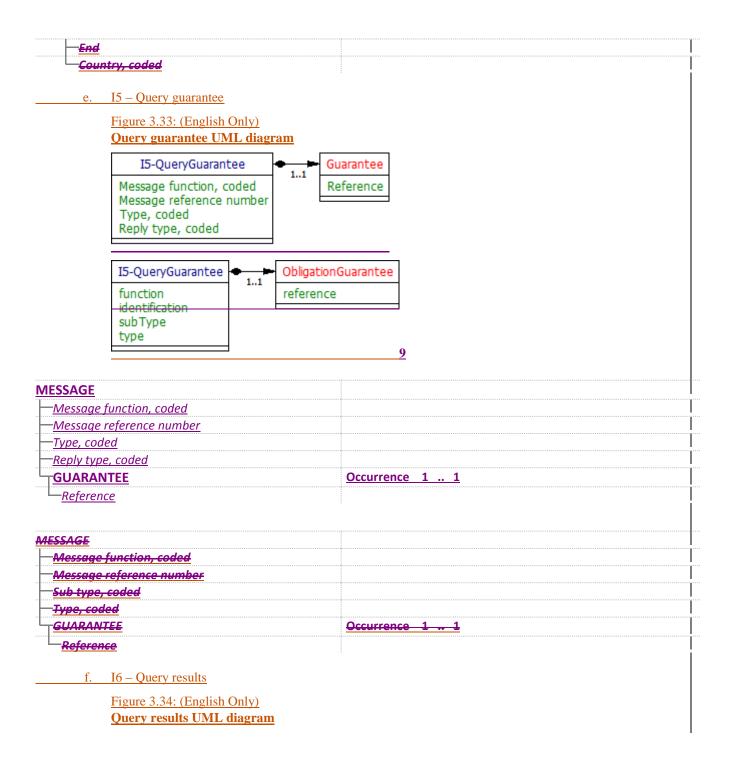
<u>13 – Get Holder information</u> Figure 3.31: (English Only) **Get Holder information UML diagram** I3-GetHolderInformation Holder Message function, coded Code Message reference number Type, coded I3-GetHolderInformation Principal 1...1 function identification identification type **MESSAGE** -<u>Message function, coded</u> -<u>Message reference number</u> Type, coded HOLDER Occurrence 1 .. 1 └Code **MESSAGE** -Message function, coded Message reference number -Type, coded **HOLDER** Occurrence 1 .. 1 -Code I4 – Holder information

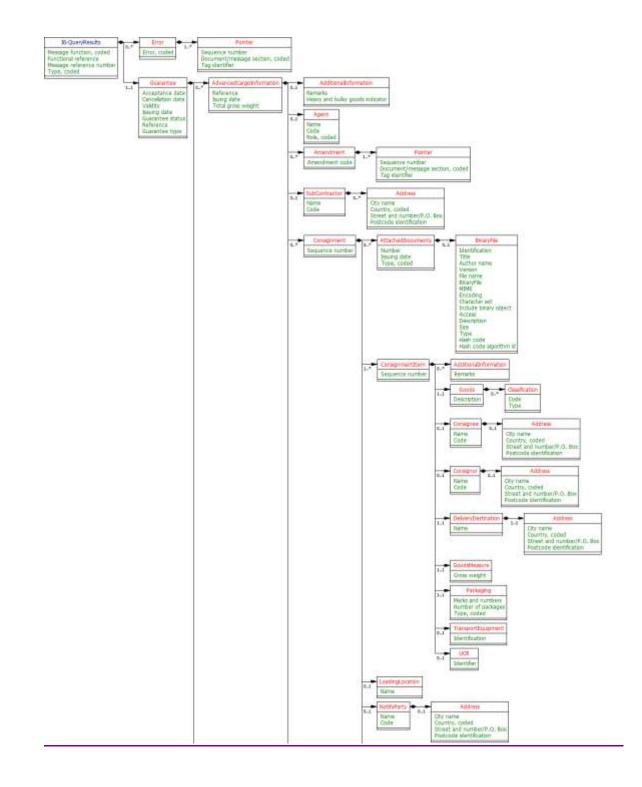
Figure 3.32: (English Only)

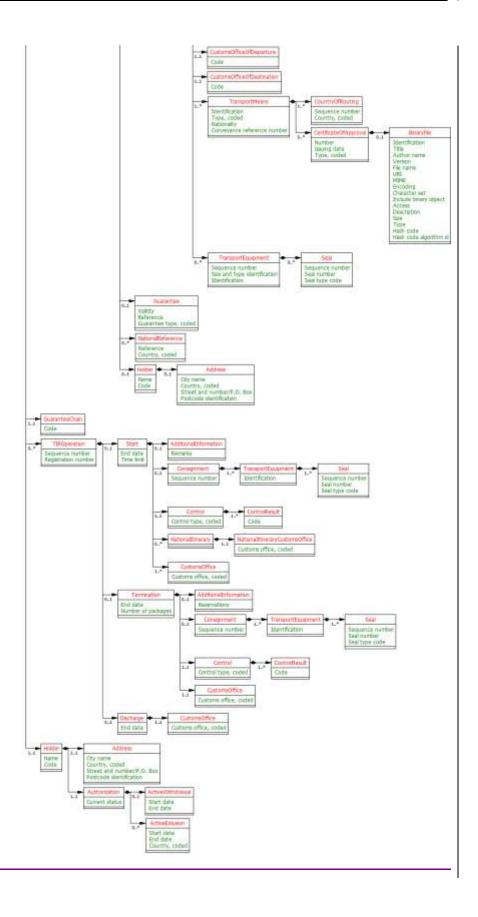
Holder information UML diagram

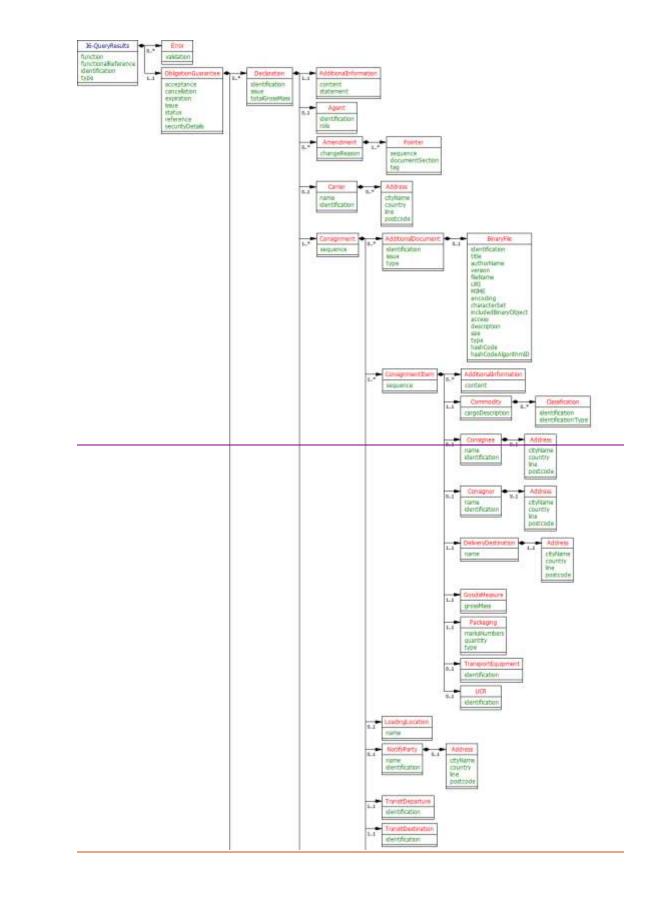


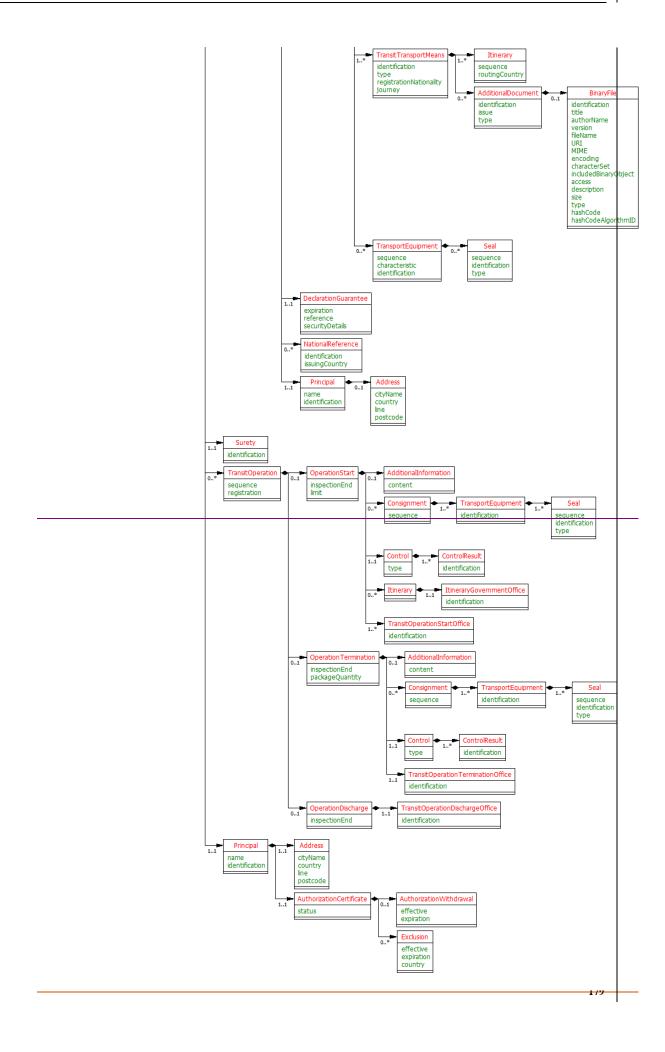
└_POINTER	Occurrence 1 unbounded
— <u>Sequence number</u>	
—Document/message section, coded	
Tag identifier	
	Occurrence 1 1
THOLDER	Occurrence 1 1
<u> </u>	
— <u>Code</u>	
ADDRESS	Occurrence 1 1
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
Postcode identification	
AUTHORIZATION	Occurrence 1 1
— <u>Current status</u>	
TACTIVEWITHDRAWAL	Occurrence 0 1
—Start date	
—End date	
	Occurrence 0 unbounded
ACTIVEEXLUSION	Occurrence o unbounded
— <u>Start date</u>	
— <u>End date</u>	
<u>Country, coded</u>	
ESSAGE -Message function, coded	
- Message function, coded - Functional reference	
- Message function, coded - Functional reference - Message reference number	
-Message function, coded -Functional reference -Message reference number -Type, coded	
-Message function, coded -Functional reference -Message reference number -Type, coded -ERROR	Occurrence 0 unbounded
-Message function, coded -Functional reference -Message reference number -Type, coded -ERROR -Error, coded	
-Message function, coded -Functional reference -Message reference number -Type, coded -ERROR -Error, coded -POINTER	Occurrence 0 unbounded Occurrence 1 unbounded
-Message function, coded -Functional reference -Message reference number -Type, coded -ERROR -Error, coded -POINTER -Sequence number	
- Message function, coded - Functional reference - Message reference number - Type, coded - ERROR - Error, coded - POINTER - Sequence number - Document/message section, coded	
-Message function, coded -Functional reference -Message reference number -Type, coded -ERROR -Error, coded -POINTER -Sequence number	
- Message function, coded - Functional reference - Message reference number - Type, coded - ERROR - Error, coded - POINTER - Sequence number - Document/message section, coded	
- Message function, coded - Functional reference - Message reference number - Type, coded - ERROR - Error, coded - POINTER - Sequence number - Document/message section, coded - Tag identifier	Occurrence 1 unbounded
-Message function, coded -Functional reference -Message reference number -Type, coded -ERROR -Error, coded -POINTER -Sequence number -Document/message section, coded -Tag identifier	Occurrence 1 unbounded
- Message function, coded - Functional reference - Message reference number - Type, coded - ERROR - Error, coded - POINTER - Sequence number - Document/message section, coded - Tag identifier - Name	Occurrence 1 unbounded
- Message function, coded - Functional reference - Message reference number - Type, coded - ERROR - Error, coded - POINTER - Sequence number - Document/message section, coded - Tag identifier - HOLDER - Name - Code - ADDRESS	Occurrence 1 unbounded Occurrence 1 1
- Message function, coded - Functional reference - Message reference number - Type, coded - ERROR - Error, coded - POINTER - Sequence number - Document/message section, coded - Tag identifier - HOLDER - Name - Code - ADDRESS - City name	Occurrence 1 unbounded Occurrence 1 1
- Message function, coded - Functional reference - Message reference number - Type, coded - ERROR - Error, coded - POINTER - Sequence number - Document/message section, coded - Tag identifier - HOLDER - Name - Code - ADDRESS - City name - Country, coded	Occurrence 1 unbounded Occurrence 1 1
-Message function, coded -Functional reference -Message reference number -Type, coded -FROR -ERROR -ERROR -Sequence number -Document/message section, coded -Tag identifier -Mame -Code -ADDRESS -City name -Country, coded -Street and number/P.O. Box	Occurrence 1 unbounded Occurrence 1 1
- Message function, coded - Functional reference - Message reference number - Type, coded - ERROR - Error, coded - POINTER - Sequence number - Document/message section, coded - Tag identifier - HOLDER - Name - Code - ADDRESS - City name - Country, coded - Street and number/P.O. Box - Postcode identification	Occurrence 1 1 Occurrence 1 1
- Message function, coded - Functional reference - Message reference number - Type, coded - ERROR - Error, coded - POINTER - Sequence number - Document/message section, coded - Tag identifier - HOLDER - Name - Code - ADDRESS - City name - Country, coded - Street and number/P.O. Box - Postcode identification - AUTHORIZATION	Occurrence 1 unbounded Occurrence 1 1
- Message function, coded - Functional reference - Message reference number - Type, coded - ERROR - Error, coded - POINTER - Sequence number - Document/message section, coded - Tag identifier - HOLDER - Name - Code - ADDRESS - City name - Country, coded - Street and number/P.O. Box - Postcode identification - AUTHORIZATION - Current status	Occurrence 1 w 1 Occurrence 1 w 1 Occurrence 1 w 1 Occurrence 1 w 1
- Message function, coded - Functional reference - Message reference number - Type, coded - ERROR - Error, coded - POINTER - Sequence number - Document/message section, coded - Tag identifier - HOLDER - Name - Code - ADDRESS - City name - Country, coded - Street and number/P.O. Box - Pestcode identification - AUTHORIZATION - Current status - TACTIVE WITH DRAWAL	Occurrence 1 unbounded Occurrence 1 1 Occurrence 1 1
- Message function, coded - Functional reference - Message reference number - Type, coded - ERROR - Error, coded - POINTER - Sequence number - Document/message section, coded - Tag identifier - HOLDER - Name - Code - ADDRESS - City name - Country, coded - Street and number/P.O. Box - Postcode identification - AUTHORIZATION - Current status - ACTIVEWITHDRAWAL - Start	Occurrence 1 w 1 Occurrence 1 w 1 Occurrence 1 w 1 Occurrence 1 w 1
-Message function, coded -Functional reference -Message reference number -Type, coded -ERROR -Error, coded -POINTER -Sequence number -Document/message section, coded -Tag identifier -HOLDER -Name -Code -ADDRESS -City name -Country, coded -Street and number/P.O. Box -Postcode identification -AUTHORIZATION -Current status -Current status -Cotal	Occurrence 1 1 Occurrence 1 1 Occurrence 1 1 Occurrence 1 1 Occurrence 1 1
- Message function, coded - Functional reference - Message reference number - Type, coded - ERROR - Error, coded - POINTER - Sequence number - Document/message section, coded - Tag identifier - HOLDER - Name - Code - ADDRESS - City name - Country, coded - Street and number/P.O. Box - Postcode identification - AUTHORIZATION - Current status - ACTIVEWITHDRAWAL - Start	Occurrence 1 w 1 Occurrence 1 w 1 Occurrence 1 w 1 Occurrence 1 w 1











MESSAGE	
Message function, coded	
—Functional reference	
—Message reference number	
—Type, coded	
TERROR	Occurrence 0 unbounded
Error, coded	Occurrence of a unbounded
POINTER	Occurrence 1 unbounded
	Occurrence 1 unbounded
─ <u>Sequence number</u> ─ <u>Document/message section, coded</u>	
Tag identifier	
	Occurrence 1 1
GUARANTEE	Occurrence 1 1
—Acceptance date	
—Cancellation date	
-Validity	
─ <u>Issuinq date</u> —Guarantee status	
—Reference	
—Guarantee type	
TADVANCEDCARGOINFORMATION	Occurrence 0 unbounded
-Reference	Occurrence of a unbounded
Isuing date	
Total gross weight	
→ ADDITIONALINFORMATION	Occurrence 0 1
-Remarks	Occurrence on 1
Heavy and bulky goods indicator	
TAGENT	Occurrence 0 1
Name	Occurrence on 1
Code	
Role, coded	
TAMENDMENT	Occurrence 0 unbounded
-Amendment code	
¬POINTER	Occurrence 1 unbounded
—Sequence number	
—Document/message section, coded	
—Tag identifier	
TSUBCONTRACTOR	Occurrence 0 1
Sobecitivation	
Code	
TADDRESS	Occurrence 0 unbounded
—City name	
Country, coded	
Street and number/P.O. Box	
Postcode identification	
TCONSIGNMENT	Occurrence 0 unbounded
Sequence number	
	:
ATTACHEDDOCUMENTS	Occurrence 0 unbounded

Issuing date	
Type, coded	
<u>BINARYFILE</u>	Occurrence 0 1
— <u>Identification</u>	
— <u>Title</u>	
— <u>Author name</u>	
– <u>Version</u>	
<u> File name</u>	
<u>BinaryFile</u>	
<u>URI</u>	
− <u>MIME</u>	
- <u>Encoding</u>	
<u>–Character set</u>	
- <u>Include binary object</u>	
- <u>Access</u>	
- <u>Description</u>	
− <u>Size</u>	
<u>-Type</u>	
− <u>Hash code</u>	
<u>Hash code algorithm id</u>	
<u>ONSIGNMENTITEM</u>	Occurrence 1 unbounded
<u>Sequence number</u>	
ADDITIONALINFORMATION	Occurrence 0 unbounded
– <u>Remarks</u>	
<u>GOODS</u>	Occurrence 1 1
– <u>Description</u>	
CLASSIFICATION	Occurrence 0 unbounded
— <u>Code</u>	
<u> </u>	
CONSIGNEE	Occurrence 0 1
– <u>Name</u>	
– <u>Code</u>	
TADDRESS	Occurrence 0 1
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
Postcode identification	
CONSIGNOR	Occurrence 0 1
<u>Name</u>	
— <u>Code</u>	
TADDRESS	Occurrence 0 1
—City name	
—Country, coded	
—Street and number/P.O. Box	
Postcode identification	
	:
	Occurrence 1 1

_ADDRESS	Occurrence 1 1
City name	
—Country, coded	
Street and number/P.O. Box	
—Postcode identification	
GOODSMEASURE	Occurrence 1 1
Gross weight	Occurrence 1 1
☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	Occurrence 1 1
Marks and numbers	Occurence 1 1
Number of packages	
Type, coded	
Type, coded TRANSPORTEQUIPMENT	Occurrence 0 1
	Occurrence 0 1
<u> </u>	0
\underset \un	Occurrence 0 1
<u> </u>	0
LOADINGLOCATION	Occurrence 0 1
NOTIFYPARTY	Occurrence 0 1
ADDRESS	Occurrence 0 1
City name	
— <u>Country, coded</u>	
Street and number/P.O. Box	
Postcode identification	
CUSTOMSOFFICEOFDEPARTURE	Occurrence 1 1
Code	
CUSTOMSOFFICEOFDESTINATION	Occurrence 1 1
<u>Code</u>	
TRANSPORTMEANS	Occurrence 1 unbounded
— <u>Identification</u>	
│	
Nationality	
—Conveyance reference number	
COUNTRYOFROUTING	Occurrence 1 unbounded
Sequence number	
Country, coded	
CERTIFICATEOFAPPROVAL	Occurrence 0 unbounded
<u>Number</u>	
—Issuing date	
Type, coded	
BINARYFILE	Occurrence 0 1
<u> </u>	
— <u>Author name</u>	
— <u>Version</u>	
<u> </u>	

міме	
—Encoding	
— <u>Character set</u>	
—Include binary object	
—Access	
— <u>Description</u>	
—Size	
— <u>Hash code</u>	
Hash code algorithm id	
TRANSPORTEQUIPMENT	Occurrence 0 unbounded
—Sequence number	
Size and type identification	
☐ Identification	
	Occurrence 0 unbounded
—Sequence number	
— <u>Seal number</u>	
Seal type code	
☐ GUARANTEE	Occurrence 0 1
-Valitity	
—Reference	
Guarantee type, coded	
TNATIONALREFERENCE	Occurrence 0 unbounded
-Reference	George Control of the
—Country, coded	
THOLDER	Occurrence 0 1
	Occurrence V 1
<u> </u>	
TADDRESS	Occurrence 0 1
	Occurrence V 1
—City name	
Country, coded	
— <u>Street and number/P.O. Box</u> —Postcode identification	
	Occurrence 1 1
GUARANTEECHAIN	Occurrence 1 1
☐ <u>Code</u>	Occurrence O unbounded
TIROPERATION	Occurrence 0 unbounded
— <u>Sequence number</u>	
Registration number	0
START	Occurrence 0 1
End date	
— <u>Time limit</u>	
ADDITIONALINFORMATION	Occurrence 0 1
<u>Remarks</u>	
CONSIGNMENT	Occurrence 0 1
— <u>Sequence number</u>	
TRANSPORTEQUIPMENT	Occurrence 1 unbounded
<u> Identification</u>	
_ <u>SEAL</u>	Occurrence 1 unbounded

—Sequence number	
— <u>Seal number</u> — <u>Seal type code</u>	
CONTROL	Occurrence 1 1
—Control type, coded	OVALIGING A II A
CONTROLRESULT	Occurrence 1 unbounded
	Occurrence 1 unibounded
	Occurrence 0 unbounded
NATIONALITINERARYCUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
CUSTOMSOFFICE	Occurrence 1 unbounded
Customs office, coded	
TERMINATION	Occurrence 0 1
—End date	
Number of packages	
<u>TADDITIONALINFORMATION</u>	Occurrence 0 1
Reservations	
CONSIGNMENT	Occurrence 0 1
—Sequence number	
TRANSPORTEQUIPMENT	Occurrence 1 unbounded
— <u>Identification</u>	
_SEAL	Occurrence 1 unbounded
— <u>Sequence number</u>	
—Seal number	
Seal type code	Occurrence 1 1
Control type, coded	Occurrence 1 1
CONTROLRESULT	Occurrence 1 unbounded
_Code	
CUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
DISCHARGE	Occurrence 0 1
—End date	
CUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
HOLDER	Occurrence 1 1
— <u>Name</u>	
— <u>Code</u>	
ADDRESS	Occurrence 1 1
— <u>City name</u>	
Country, coded	
—Street and number/P.O. Box	
Postcode identification	Occurrence 1 1
AUTHORIZATION Current status	Occurrence 1 1
—Current status	Occurrence 0 1
— <u>ACTIVEWITHDRAWAL</u> — <u>Start date</u>	Occurrence 0 . 1
Start date	

<u> </u>	
<u> ACTIVEEXLUSION</u>	Occurrence 0 unbounded
— <u>Start date</u>	
— <u>End date</u>	
└ <u>Country, coded</u>	
SSAGE	
Message function, coded	
Functional reference	
Message reference number	
Type, coded	
ERROR	Occurrence 0 unbounded
-Error, coded	
<u>-POINTER</u>	Occurrence 1 unbounded
Seguence number	<u>Geometric 1 ii ambanaca</u>
—Document/message section, coded	
Tag identifier	
GUARANTEE	Occurrence 1 + 1
-Acceptance date	Occurrence 1 W 1
— Acceptance date —Cancellation date	
- Validity	
- Issuing date	
-Guarantee status	
-Reference	
- Guarantee type	
TADVANCEDCARGOINFORMATION	Occurrence 0 unbounded
—Reference	
—Date	
Total gross weight	
TADDITIONALINFORMATION	Occurrence 1 1
-Remarks	Geometric 1 ii 1
Heavy and bulky goods indicator	
TAGENT	Occurrence 0 + 1
—Code	Occurrence V W 1
Role, coded	
-AMENDMENT	Occurrence 0 unbounded
-Amendment code	Occurrence of a unbounded
	Occurrence 1 unbounded
	Occurrence 1 1 unbounded
—Sequence number —Document/message section, coded	
Tag identifier	
	Occurrence 0 1
——————————————————————————————————————	Occurrence 0 1
Name Code	
	Occurrence O when ded
ADDRESS	Occurrence 0 unbounded
— City name	
—Country, coded	:

Postcode identification	
TCONSIGNMENT	Occurrence 1 unbounded
Sequence number	
TATTACHEDDOCUMENTS	Occurrence 0 unbounded
Number	
Issuing date	
Type, coded	
BINARYFILE	Occurrence 0 + 1
-Title	
-Author name	
-Version	
-File name	
MIME	
— <u>Encoding</u>	
— Character set	
—Access	
— Description	
Size	
Type	
Hash code	
<u> </u>	
CONSIGNMENTITEM CONSIGNMENTITEM	Occurrence 1 unbounded
Sequence number	
	Occurrence 0 unbounded
Remarks	
	Occurrence 1 1
Description	
 CLASSIFICATION	Occurrence 0 unbounded
	Occurrence of a unbounded
Type	
CONSIGNEE	Occurrence 0 + 1
Name	
-Code	
ADDRESS	Occurrence 0 + 1
City name	
— <u>Country, coded</u>	
— Street and number/P.O. Box	
Postcode identification	
CONSIGNOR	Occurrence 0 1
Name	
Code	
 ADDRESS	Occurrence 0 + 1
— City name	
Country, coded	
Street and number/P.O. Box	
Street and number/1101 box	

Postcode identification	
— <u>Postcode identification</u> —DELIVERYDESTINATION	Occurrence 1 1
	Occurrence 1 1
— Name	
ADDRESS	Occurrence 1 + 1
— City name	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
— <u>Postcode identification</u>	
⊤ <u>GOODSMEASURE</u>	Occurrence 1 + 1
Gross weight	
⊤PACKAGING	Occurrence 1 + 1
——————————————————————————————————————	
-Number of packages	
Type, coded	
TRANSPORTEQUIPMENT	Occurrence 0 1
-Identification	Occurrence of the
	0
└ ──UCR	Occurrence 0 1
ldentifier	
LOADINGLOCATION	Occurrence 0 + 1
└─ Name	
	Occurrence 0 1
— Name	
— Code	
ADDRESS	Occurrence 0 + 1
— City name	
—Country, coded	
Street and number/P.O. Box	
Postcode identification	
	Occurrence 1 1
—Code	
→ CUSTOMSOFFICEOFDESTINATION	Occurrence 1 + 1
	Occurrence 1 W 1
<u> </u>	
TRANSPORTMEAN	Occurrence 1 unbounded
— Identification	
— Type, coded	
— Nationality	
— Conveyance reference number	
COUNTRYOFROUTING	Occurrence 1 unbounded
— Sequence number	
Country, coded	
<u>CERTIFICATEOFAPPROVAL</u>	Occurrence 0 unbounded
— Number	
— Date	
— Type, coded	
BINARYFILE	Occurrence 0 1
—Identification	
— Title	
—Author name	

— Version	
File name	
— MME	
— Encoding	
— Character set	
-Include binary object	
—Access	
— Description	
— Size	
— Type	
— Hash code	
<u> </u>	
TRANSPORTEQUIPMENT	Occurrence 0 unbounded
—Sequence number	
Size and type identification	
— Identification	
	Occurrence 0 w unbounded
SEAL .	Occurrence o a unisounaea
—Sequence number	
Seal number	
Seal type code	
GUARANTEE	Occurrence 1 1
—Valitity	
— Reference	
Guarantee type, coded	
→ NATIONALREFERENCE	Occurrence 0 unbounded
	Occurrence of a angounce
— Reference	
Country, coded	
├ HOLDER	Occurrence 1 + 1
— <u>Name</u>	
— <u>Code</u>	
ADDRESS	Occurrence 0 + 1
—City name	
— Country, coded	
— Street and number/P.O. Box	
-Postcode identification	
TGUARANTEECHAIN	Occurrence 1 1
	Occurrence 1 w 1
└─ <u>Code</u>	
TIROPERATION	Occurrence 0 unbounded
— Sequence number	
Registration number	
START.	Occurrence 0 + 1
— Date	
Time limit	
	Occurrence 0 w 1
	Occurrence of the
│	
CONSIGNMENT	Occurrence 0 unbounded
Sequence number	

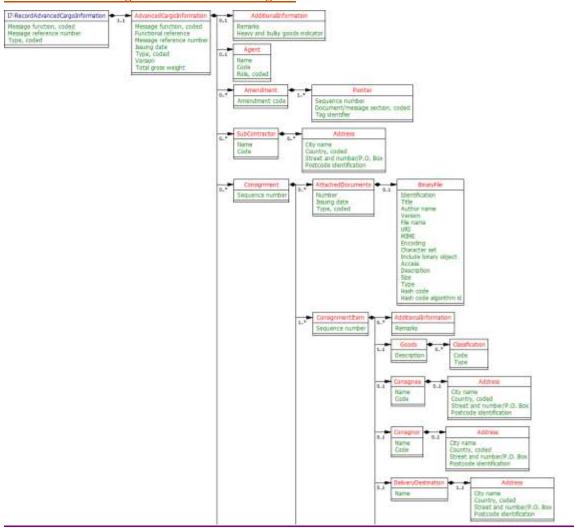
<u>TRANSPORTEQUIPMENT</u>	Occurrence 1 unbounded
— Identification	
└ ──SEAL	Occurrence 1 - unbounded
—Seguence number	
—Seal number	
Seal type code	
TCONTROL	Occurrence 1 1
—Control type, coded	
TCONTROLRESULT	Occurrence 1 unbounded
Code	
TNATIONALITINERARY	Occurrence 0 w unbounded
TNATIONALITINERARYCUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
	Occurrence 1 unbounded
Customs office, coded	
- <u>TERMINATION</u>	Occurrence 0 + 1
Date	
— <u>Number of packages</u>	
ADDITIONALINFORMATION	Occurrence 0 1
Reservations	
<u> CONSIGNMENT</u>	Occurrence 0 unbounded
Sequence number	
TRANSPORTEQUIPMENT	Occurrence 1 unbounded
—-Identification	
SEAL	Occurrence 1 unbounded
—Sequence number	
—Seal number	
—Seal type code	
¬ CONTROL	Occurrence 1 + 1
—Control type, coded	
→ CONTROLRESULT	Occurrence 1 unbounded
	Occurrence 2 if unbounded
<u> </u>	Occurrence 1 1
	Occurrence 1 1
Customs office, coded	
- <u>DISCHARGE</u>	Occurrence 0 1
— Date	
— CUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
<u>IOLDER</u>	Occurrence 1 1
- Name	
- Code	
- <u>ADDRESS</u>	Occurrence 1 + 1
City name	
— Country, coded	
Street and number/P.O. Box	
Postcode identification	
-AUTHORIZATION	Occurrence 1 + 1

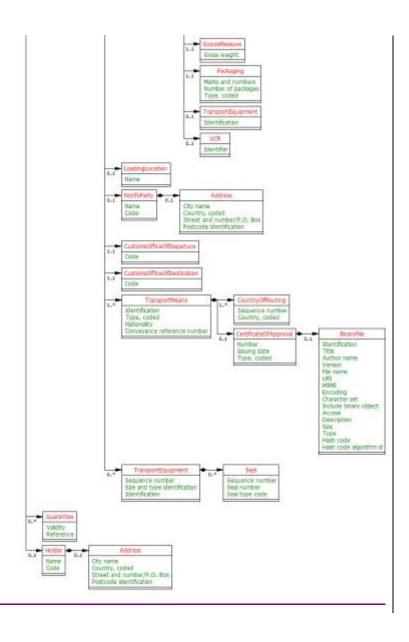
— Current status	
TACTIVEWITHDRAWAL	Occurrence 0 1
— Start	
<u> </u>	
ACTIVEEXLUSION	Occurrence 0 unbounded
ACTIVEEXLUSION —Start	Occurrence 0 unbounded
ACTIVEEXLUSION —Start —End	Occurrence 0 unbounded

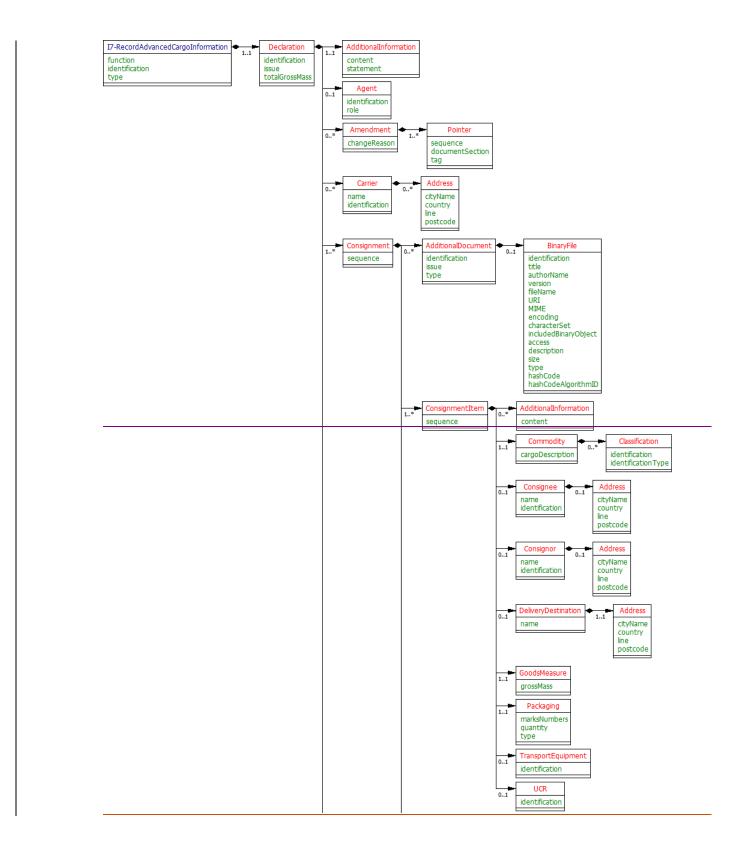
g. I7 – Record advanced cargo information

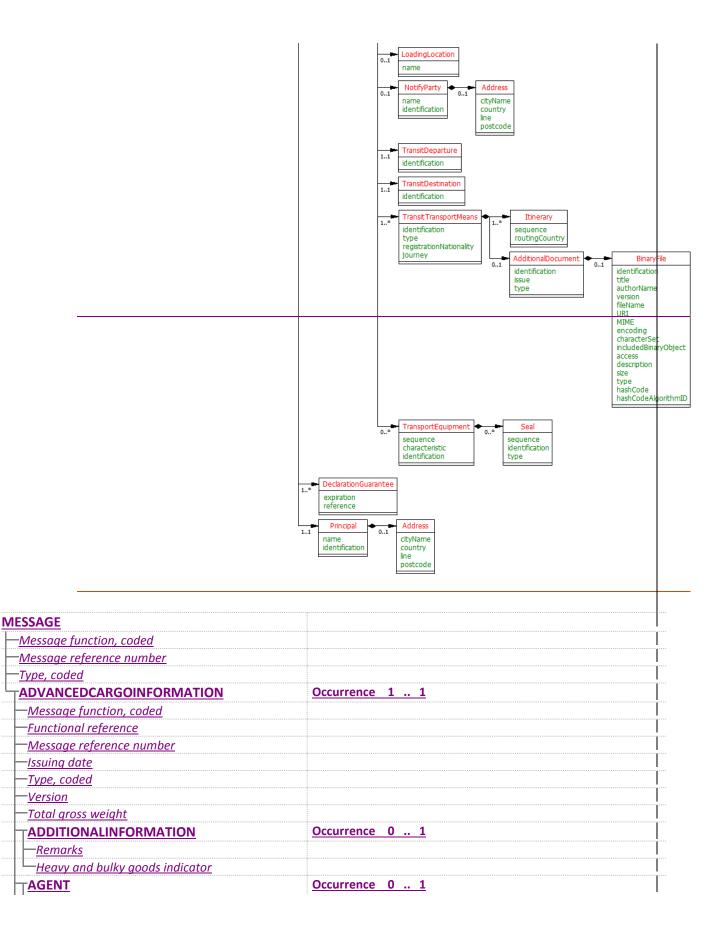
Figure 3.35: (English Only)

Record advanced cargo information UML diagram









 −Name	
—Code	
Role, coded	
	Occurrence 0 unbounded
AMENDMENT	Occurrence o unbounded
— <u>Amendment code</u>	
POINTER	Occurrence 1 unbounded
— <u>Sequence number</u>	
— <u>Document/message section, coded</u>	
└─ <u>Tag identifier</u>	
SUBCONTRACTOR	Occurrence 0 unbounded
<u> </u>	
├ <u>Code</u>	
☐ ADDRESS	Occurrence 0 unbounded
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
Postcode identification	
CONSIGNMENT	Occurrence 0 unbounded
— <u>Sequence number</u>	
ATTACHEDDOCUMENTS	Occurrence 0 unbounded
<u> Number</u>	
─ <u>Issuing date</u>	
☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	
<u> </u> BINARYFILE	Occurrence 0 1
— <u>Identification</u>	
— <u>Title</u>	
— <u>Author name</u>	
<u> </u>	
 	
-MIME	
— <u>Encoding</u>	
—Character set	
—Include binary object	
—Access	
— <u>Description</u>	
— <u>Size</u>	
<u> Туре</u>	
<u> </u>	
<u> </u>	
CONSIGNMENTITEM	Occurrence 1 unbounded
— <u>Sequence number</u>	
ADDITIONALINFORMATION	Occurrence 0 unbounded
Remarks	
☐ GOODS	Occurrence 1 1
CLASSIFICATION	Occurrence 0 unbounded
111 1 5000	

CONSIGNEE	Occurrence 0 1
TADDRESS	Occurrence 0 1
—City name	
— <u>Country, coded</u>	
—Street and number/P.O. Box	
Postcode identification	
CONSIGNOR	Occurrence 0 1
· · · · · · · · · · · · · · · · · · ·	Occurrence o 1
<u>─Name</u>	
—Code	000000000000000000000000000000000000000
ADDRESS	Occurrence 0 1
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
Postcode identification	
DELIVERYDESTINATION	Occurrence 0 1
<u> </u>	
<u> </u> ADDRESS	Occurrence 1 1
— <u>City name</u>	
— <u>Country, coded</u>	
<u>—Street and number/P.O. Box</u>	
<u> </u>	
<u></u> GOODSMEASURE	Occurrence 1 1
└─ <u>Gross weight</u>	
⊤PACKAGING	Occurrence 1 1
<u> </u>	
— <u>Number of packages</u>	
Type, coded	
TRANSPORTEQUIPMENT	Occurrence 0 1
_	
UCR	Occurrence 0 1
TLOADINGLOCATION	Occurrence 0 1
Name	
TNOTIFYPARTY	Occurrence 0 1
	Occurrence o 1
<u> </u>	
	Occurrence 0 1
ADDRESS	Occurrence 0 1
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
Postcode identification	
CUSTOMSOFFICEOFDEPARTURE	Occurrence 1 1
L-Codo	
<i>└─<u>Code</u></i> ⊤CUSTOMSOFFICEOFDESTINATION	Occurrence 1 1

TRANSPORTMEANS	Occurrence 1 unbounded
—Identification	
Type, coded	
— <u>Nationality</u>	
—Conveyance reference number	
COUNTRYOFROUTING	Occurrence 1 unbounded
	Occurrence 1 unbounded
CERTIFICATEOFAPPROVAL	Occurrence 0 1
	Occurrence 0 1
— <u>Number</u>	
— <u>Issuing date</u>	
— <u>Type, coded</u>	
BINARYFILE	Occurrence 0 1
— <u>Identification</u>	
<u> Title</u>	
— <u>Author name</u>	
— <u>Version</u>	
— <u>File name</u>	
 URI	
<u> </u>	
— <u>Encoding</u>	
— <u>Character set</u>	
—Include binary object	
— <u>Access</u>	
— <u>Description</u>	
— <u>Size</u>	
<u> </u>	
<u> Hash code</u>	
└─ <u>Hash code algorithm id</u>	
TRANSPORTEQUIPMENT	Occurrence 0 unbounded
— <u>Sequence number</u>	
—Size and type identification	
— <u>Identification</u>	
SEAL	Occurrence 0 unbounded
— <u>Sequence number</u>	
—Seal number	
Seal type code	
⊤GUARANTEE	Occurrence 0 unbounded
-Validity	
—Reference	
	Occurrence 0 1
HOLDER	Occurrence 0 1
— <u>Name</u>	
— <u>Code</u>	
<u> ADDRESS</u>	Occurrence 0 1
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
<u>Postcode identification</u>	

— Type, coded	
TADVANCEDCARGOINFORMATION	Occurrence 1 + 1
— Reference	
— Date	
Total gross weight	
TADDITIONALINFORMATION	Occurrence 1 1
— Remarks	
Heavy and bulky goods indicator	
	Occurrence 0 1
——————————————————————————————————————	
Role, coded	
AMENDMENT	Occurrence 0 unbounded
——————————————————————————————————————	
TPOINTER	Occurrence 1 unbounded
Sequence number	
—Document/message section, coded	
Tag identifier	
→ SUBCONTRACTOR	Occurrence 0 unbounded
—Name	
—Code	
	Occurrence 0 unbounded
—Country, coded	
—Street and number/P.O. Box	
Postcode identification	
⊤ CONSIGNMENT	Occurrence 1 unbounded
——————————————————————————————————————	
→ ATTACHEDDOCUMENTS	Occurrence 0 unbounded
- Number	
 Issuing date	
Type, coded	
BINARYFILE	Occurrence 0 1
 Title	
—Author name	
— Version	
File name	
— URI	
— MIME	
— <u>Encoding</u>	
— Character set	
— Include binary object	
—Access	
— Description	

.	— Size	
	— Туре	
	— Hash code	
.	Hash code algorithm id	
	CONSIGNMENTITEM	Occurrence 1 unbounded
	Sequence number	
	TADDITIONALINFORMATION	Occurrence 0 unbounded
	Remarks	
	 GOODS	Occurrence 1 + 1
i	— Description	
	CLASSIFICATION	Occurrence 0 unbounded
i	—Code	
	— Type	
	—CONSIGNEE	Occurrence 0 1
		Occurrence o ii 2
	│ ── Name │ ── Code	
		Occurrence 0 + 1
	ADDRESS	Occurrence o w 1
	<u>City name</u>	
	— <u>Country, coded</u>	
	— <u>Street and number/P.O. Box</u>	
	Postcode identification	
	— CONSIGNOR	Occurrence 0 · 1
	— Name	
	— Code	
	ADDRESS	Occurrence 0 + 1
	City name	
	Country, coded	
	Street and number/P.O. Box	
	Postcode identification	
	T <u>DELIVERYDESTINATION</u>	Occurrence 0 1
	— Name	
	ADDRESS	Occurrence 1 + 1
	— <u>City name</u>	
	Country, coded	
	Street and number/P.O. Box	
	Postcode identification	
	⊤GOODSMEASURE	Occurrence 1 + 1
	Gross weight	
	TPACKAGING	Occurrence 1 + 1
	Marks and numbers	
	-Number of packages	
	Type, coded	
·	TRANSPORTEQUIPMENT	Occurrence 0 + 1
·		Occurrence of the contract of
ļļļ.	Identification	0
ļļļ.	UCR	Occurrence 0 1
	Identifier	
	LOADINGLOCATION	Occurrence 0 + 1
	<u>Name</u>	

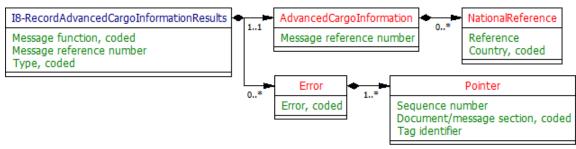
11	NOTIFYPARTY	Occurrence 0 - 1
	—Name	
	— Code	
	ADDRESS	Occurrence 0 1
	—City name	
	—Country, coded	
	—Street and number/P.O. Box	
	—Postcode identification	
	TCUSTOMSOFFICEOFDEPARTURE	Occurrence 1 + 1
	— Code	
	TCUSTOMSOFFICEOFDESTINATION	Occurrence 1 + 1
	-Code	Occurrence 2 W 2
	TRANSPORTMEAN	Occurrence 1 unbounded
	 	
	— <u>Identification</u>	
	Type, coded	
	Nationality	
	Conveyance reference number	0
	COUNTRYOFROUTING	Occurrence 1 unbounded
	— Sequence number	
	Country, coded	
	<u>CERTIFICATEOFAPPROVAL</u>	Occurrence 0 1
	— <u>Number</u>	
	— Date	
	— Type, coded	
	BINARYFILE	Occurrence 0 1
	— Identification	
	— <u>Title</u>	
	— <u>Author name</u>	
	— <u>Version</u>	
	— <u>File name</u>	
	— <u>URI</u>	
	— <u>MIME</u>	
	— <u>Encoding</u>	
	— <u>Character set</u>	
	— Include binary object	
	— Access	
	— Description	
	— <u>Size</u>	
	— Type	
	— Hash code	
	Hash code algorithm id	
	TRANSPORTEQUIPMENT	Occurrence 0 unbounded
	— Sequence number	
	— <u>Size and type identification</u>	
	— Identification	
	SEAL	Occurrence 0 + unbounded
	—Sequence number	
	— Seal number	
- 1	I	

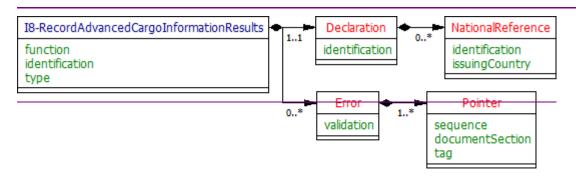
Seal type code	
 GUARANTEE	Occurrence 1 unbounded
— Validity	
Reference	
└ │ HOLDER	Occurrence 1 1
—Name	
— <u>Code</u>	
L_ADDRESS	Occurrence 0 1
— City name	
—Country, coded	
Street and number/P.O. Box	
Postcode identification	

h. I8 – Record advanced cargo information results

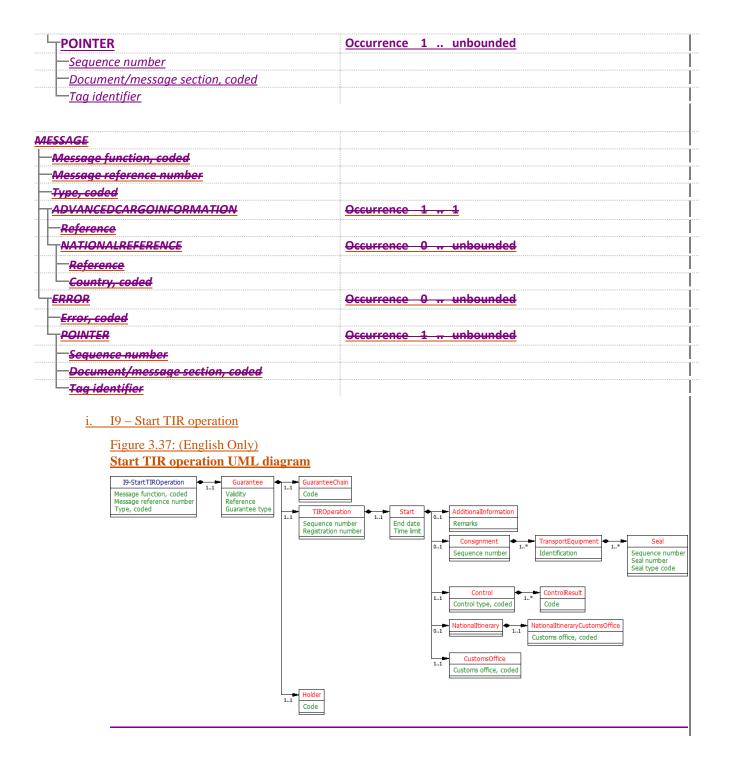
Figure 3.36: (English Only)

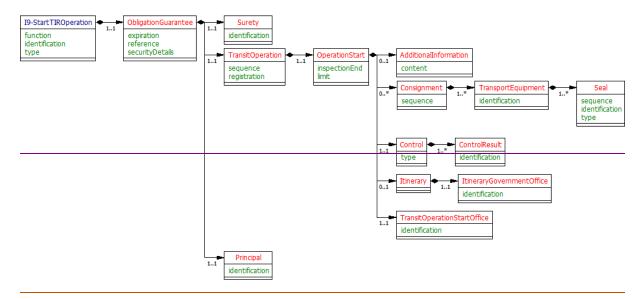
Record advanced cargo information results UML diagram





MESSAGE	
—Message function, coded	
—Message reference number	
— <u>Type, coded</u>	
TADVANCEDCARGOINFORMATION	Occurrence 1 1
Message reference number	
<u>NATIONALREFERENCE</u>	Occurrence 0 unbounded
— <u>Reference</u>	
└ <u>Country, coded</u>	
ERROR	Occurrence 0 unbounded
— <u>Error, coded</u>	

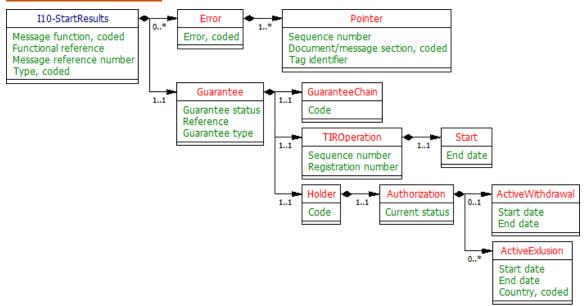


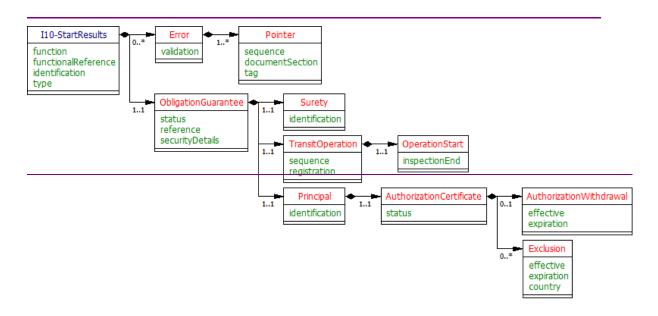


<u>ESSAGE</u>	
- <u>Message function, coded</u>	
- <u>Message reference number</u>	
- <u>Type, coded</u>	
GUARANTEE	Occurrence 1 1
— <u>Validity</u>	
— <u>Reference</u>	
— <u>Guarantee type</u>	
<u>GUARANTEECHAIN</u>	Occurrence 1 1
<u> Code</u>	
<u> TIROPERATION</u>	Occurrence 1 1
— <u>Sequence number</u>	
— <u>Registration number</u>	
<u>TSTART</u>	Occurrence 1 1
— <u>End date</u>	
— <u>Time limit</u>	
TADDITIONALINFORMATION	Occurrence 0 1
└─ <u>Remarks</u>	
<u>TCONSIGNMENT</u>	Occurrence 0 1
— <u>Sequence number</u>	
TRANSPORTEQUIPMENT	Occurrence 1 unbounded
— <u>Identification</u>	
<u>SEAL</u>	Occurrence 1 unbounded
— <u>Sequence number</u>	
— <u>Seal number</u>	
Seal type code	
CONTROL	Occurrence 1 1
— <u>Control type, coded</u>	
CONTROLRESULT	Occurrence 1 unbounded
<u> Code</u>	
NATIONALITINERARY	Occurrence 0 1

<u> </u> NATIONALITINERARYCUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
CUSTOMSOFFICE	Occurrence 1 1
└ <u>Customs office, coded</u>	
T <mark>HOLDER</mark>	Occurrence 1 1
<u>Code</u>	
SSAGE	
Message function, coded	
Message reference number	
Type, coded	
<u>GUARANTEE</u>	Occurrence 1 1
– Validity	
-Reference	
- Guarantee type	
GUARANTEECHAIN	Occurrence 1 1
Code	
TIROPERATION	Occurrence 1 1
— Sequence number	
— Registration number	
START	Occurrence 1 1
— Date	
— Time limit	
TADDITIONALINFORMATION	Occurrence 0 + 1
—Remarks	
CONSIGNMENT	Occurrence 0 unbounded
— Sequence number	
TRANSPORTEQUIPMENT	Occurrence 1 - unbounded
—Identification	
-SEAL	Occurrence 1 w unbounded
—Sequence number	
—Seal number	
Seal type code	
—CONTROL	Occurrence 1 1
——————————————————————————————————————	
TCONTROLRESULT	Occurrence 1 unbounded
Code	
NATIONALITINERARY	Occurrence 0 1
NATIONALITINERARYCUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
⊤CUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
THOLDER	Occurrence 1 + 1
-Code	
j. I10 – Start results	
Figure 3.38: (English Only)	

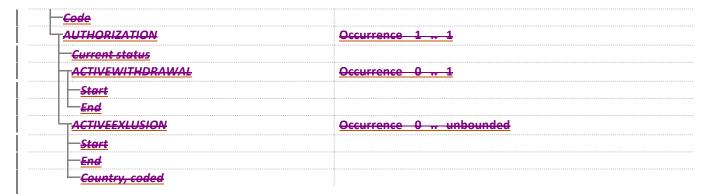
Start results UML diagram





ESSAGE	
- <u>Message function, coded</u>	
<u>-Functional reference</u>	
- <u>Message reference number</u>	
-Type, coded	
- <u>ERROR</u>	Occurrence 0 unbounded
— <u>Error, coded</u>	
<u> ⊤POINTER</u>	Occurrence 1 unbounded
—Sequence number	
—Document/message section, coded	

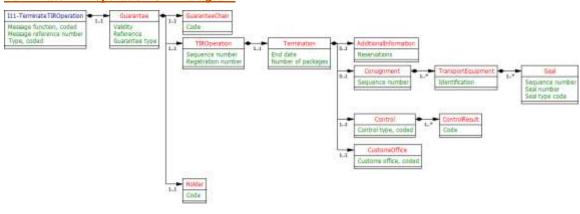
└─ <u>Tag identifier</u>	
<u>GUARANTEE</u>	Occurrence 1 1
— <u>Guarantee status</u>	
— <u>Reference</u>	
— <u>Guarantee type</u>	
TGUARANTEECHAIN	Occurrence 1 1
Code	
TIROPERATION	Occurrence 1 1
—Sequence number	
—Registration number	
TSTART	Occurrence 1 1
—End date	Occurrence 1 1
	Occurrence 1 1
HOLDER	Occurrence 1 1
— <u>Code</u>	
AUTHORIZATION	Occurrence 1 1
— <u>Current status</u>	
ACTIVEWITHDRAWAL	Occurrence 0 1
— <u>Start date</u>	
└─ <u>End date</u>	
ACTIVEEXLUSION	Occurrence 0 unbounded
— <u>Start date</u>	
—End date —Country, coded	
Country, coded SSAGE	
Country, coded SSAGE Message function, coded	
Country, coded SSAGE Message function, coded Functional reference	
Country, coded SSAGE Message function, coded Functional reference Message reference number	
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded	
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR	Occurrence 0 unbounded
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Firor, coded	
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR	Occurrence 0 unbounded Occurrence 1 unbounded
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR ERROR POINTER Sequence number	
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Error, coded POINTER Sequence number Document/message section, coded	
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Error, coded POINTER Sequence number Document/message section, coded Tag identifier	Occurrence 1 unbounded
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Error, coded POINTER Sequence number Document/message section, coded	
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Error, coded POINTER Sequence number Document/message section, coded Tag identifier	Occurrence 1 unbounded
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Error, coded POINTER Sequence number Document/message section, coded Tag identifier GUARANTEE Guarantee status Reference	Occurrence 1 unbounded
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Error, coded POINTER Sequence number Document/message section, coded Tag identifier GUARANTEE Guarantee status Reference Guarantee type	Occurrence 1 unbounded
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Error, coded POINTER Sequence number Document/message section, coded Tag identifier GUARANTEE Guarantee status Reference	Occurrence 1 unbounded
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Error, coded POINTER Sequence number Document/message section, coded Tag identifier GUARANTEE Guarantee status Reference Guarantee type	Occurrence 1 unbounded Occurrence 1 1
SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Error, coded POINTER Sequence number Document/message section, coded Tag identifier GUARANTEE Guarantee status Reference Guarantee type GUARANTEECHAIN	Occurrence 1 unbounded Occurrence 1 1
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Error, coded POINTER Sequence number Document/message section, coded Tag identifier GUARANTEE Guarantee status Reference Guarantee type GUARANTEECHAIN Code	Occurrence 1 1 Occurrence 1 1 Occurrence 1 1
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Error, coded POINTER Sequence number Document/message section, coded Tag identifier GUARANTEE Guarantee status Reference GUARANTEECHAIN Code TIROPERATION	Occurrence 1 1 Occurrence 1 1 Occurrence 1 1
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Error, coded POINTER Sequence number Document/message section, coded Tag identifier GUARANTEE Guarantee status Reference Guarantee type GUARANTEECHAIN Code TIROPERATION Sequence number	Occurrence 1 1 Occurrence 1 1 Occurrence 1 1
Country, coded SSAGE Message function, coded Functional reference Message reference number Type, coded ERROR Error, coded POINTER Sequence number Document/message section, coded Tag identifier GUARANTEE Guarantee status Reference GUARANTEE GUARANTEECHAIN Code TIROPERATION Sequence number Registration number	Occurrence 1 1 Occurrence 1 1 Occurrence 1 1 Occurrence 1 1

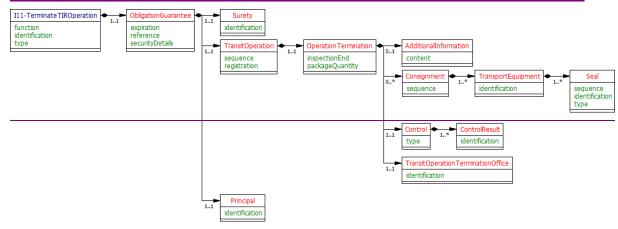


k. I11 – Terminate TIR operation

Figure 3.39: (English Only)

Terminate TIR operation UML diagram





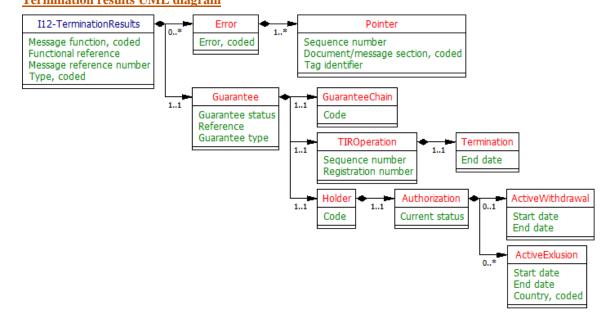
ESSAGE	
- <u>Message function, coded</u>	
-Message reference number	
– <u>Type, coded</u>	
<u> GUARANTEE</u>	Occurrence 1 1
<u> </u>	
— <u>Reference</u>	
—Guarantee type	

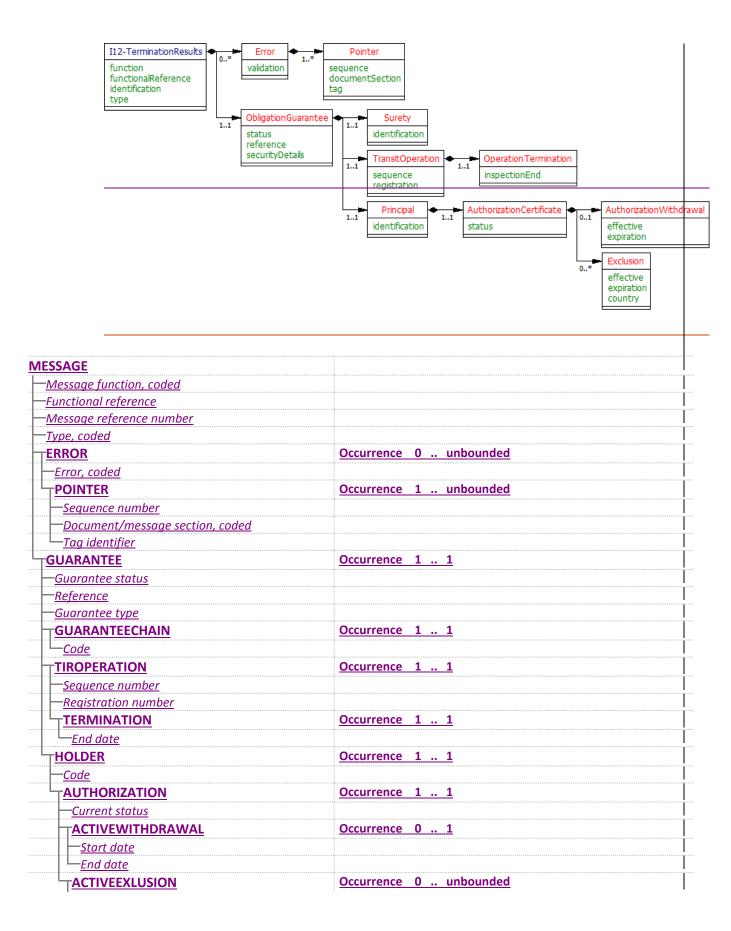
<u>GUARANTEECHAIN</u>	Occurrence 1 1
— <u>Code</u>	
TIROPERATION	Occurrence 1 1
— <u>Sequence number</u>	
Registration number	
TERMINATION	Occurrence 1 1
—End date	
—Number of packages	
TADDITIONALINFORMATION	Occurrence 0 1
-Reservations	Occurrence o 1
	Occurrence 0 1
CONSIGNMENT	Occurrence 0 1
— <u>Sequence number</u>	
<u>TRANSPORTEQUIPMENT</u>	Occurrence 1 unbounded
— <u>Identification</u>	
SEAL	Occurrence 1 unbounded
— <u>Sequence number</u>	
— <u>Seal number</u>	
└─ <u>Seal type code</u>	
CONTROL	Occurrence 1 1
— <u>Control type, coded</u>	
<u>CONTROLRESULT</u>	Occurrence 1 unbounded
Code	
	Occurrence 1 1
CUSTOMSOFFICE	Occurrence 1 1
	Occurrence 1 1 Occurrence 1 1
CUSTOMSOFFICE Customs office, coded	
CUSTOMSOFFICE Customs office, coded HOLDER	
CUSTOMSOFFICE —Customs office, coded HOLDER —Code	
CUSTOMSOFFICE —Customs office, coded HOLDER —Code	
CUSTOMSOFFICE —Customs office, coded HOLDER —Code SAGE Ressage function, coded	
CUSTOMSOFFICE Customs office, coded HOLDER Code SAGE Ressage function, coded	
CUSTOMSOFFICE Customs office, coded HOLDER Code SAGE Message function, coded Message reference number Lype, coded	Occurrence 1 1
CUSTOMSOFFICE Customs office, coded HOLDER Code SAGE Message function, coded Message reference number Lype, coded	
CUSTOMSOFFICE —Customs office, coded HOLDER —Code SAGE Ressage function, coded Ressage reference number ype, coded UARANTEE	Occurrence 1 1
CUSTOMSOFFICE —Customs office, coded HOLDER —Code SAGE Ressage function, coded Ressage reference number ype, coded UARANTEE	Occurrence 1 1
CUSTOMSOFFICE —Customs office, coded HOLDER —Code SAGE Ressage function, coded Ressage reference number ype, coded UARANTEE	Occurrence 1 1
CUSTOMSOFFICE —Customs office, coded HOLDER —Code SAGE Message function, coded Message reference number type, coded UARANTEE Validity Reference	Occurrence 1 1
CUSTOMSOFFICE —Customs office, coded HOLDER —Code SAGE Ressage function, coded Ressage reference number Lype, coded UARANTEE Validity Reference Guarantee type	Occurrence 1 1 Occurrence 1 1
CUSTOMSOFFICE —Customs office, coded HOLDER —Code SAGE Ressage function, coded Ressage reference number ype, coded UARANTEE Validity Reference Guarantee type	Occurrence 1 1 Occurrence 1 1
CUSTOMSOFFICE —Customs office, coded HOLDER —Code SAGE Ressage function, coded Ressage reference number ype, coded UARANTEE Validity Reference Guarantee type GUARANTEECHAIN —Code	Occurrence 1 1 Occurrence 1 1 Occurrence 1 1
CUSTOMSOFFICE —Customs office, coded HOLDER —Code SAGE Ressage function, coded Ressage reference number When coded UARANTEE Validity Reference GUARANTEECHAIN —Code TIROPERATION	Occurrence 1 1 Occurrence 1 1 Occurrence 1 1
CUSTOMSOFFICE —Customs office, coded HOLDER —Code SAGE Message function, coded Message reference number Manage reference Ma	Occurrence 1 1 Occurrence 1 1 Occurrence 1 1
CUSTOMSOFFICE —Customs office, coded HOLDER —Code SAGE Ressage function, coded Ressage reference number Wype, coded UARANTEE Validity Reference GUARANTEECHAIN —Code TIROPERATION —Sequence number Registration number TERMINATION	Occurrence 1 1 Occurrence 1 1 Occurrence 1 1 Occurrence 1 1
CUSTOMSOFFICE Customs office, coded HOLDER Code SAGE Ressage function, coded Ressage reference number Vipe, coded UARANTEE Validity Reference Guarantee type GUARANTEECHAIN Code TIROPERATION Sequence number Registration number TERMINATION Date	Occurrence 1 1 Occurrence 1 1 Occurrence 1 1 Occurrence 1 1
Customs office, coded HOLDER Code SAGE Message function, coded Message reference number Vype, coded UARANTEE Validity Reference Guarantee type GUARANTEECHAIN Code TIROPERATION Sequence number Registration number TERMINATION Date Number of packages	Occurrence 1 1 Occurrence 1 1 Occurrence 1 1 Occurrence 1 1 Occurrence 1 1
CUSTOMSOFFICE —Customs office, coded HOLDER —Code SAGE Ressage function, coded Ressage reference number Rype, coded UARANTEE Validity Reference GUARANTEECHAIN —Code TIROPERATION —Sequence number —Registration number —TERMINATION —Date —Number of packages —ADDITIONALINFORMATION	Occurrence 1 1 Occurrence 1 1 Occurrence 1 1 Occurrence 1 1
Customs office, coded HOLDER Code SAGE Message function, coded Message reference number Vype, coded UARANTEE Validity Reference Guarantee type GUARANTEECHAIN Code TIROPERATION Sequence number Registration number TERMINATION Date Number of packages	Occurrence 1 1 Occurrence 1 1 Occurrence 1 1 Occurrence 1 1 Occurrence 1 1

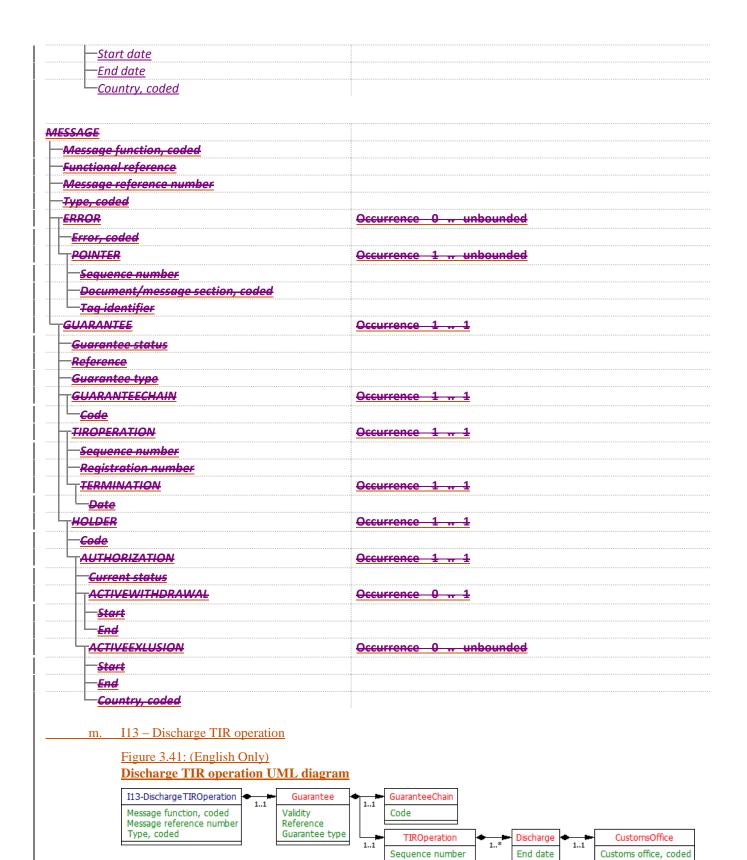
TRANSPORTEQUIPMENT	Occurrence 1 + unbounded
Identification	
□ SEAL	Occurrence 1 unbounded
Sequence number	
— Seal number	
Seal type code	
⊤ <u>CONTROL</u>	Occurrence 1 + 1
Control type, coded	
CONTROLRESULT	Occurrence 1 unbounded
Code	
CUSTOMSOFFICE	Occurrence 1 + 1
Customs office, coded	
HOLDER	Occurrence 1 + 1
Code	

1. I12 – Termination results

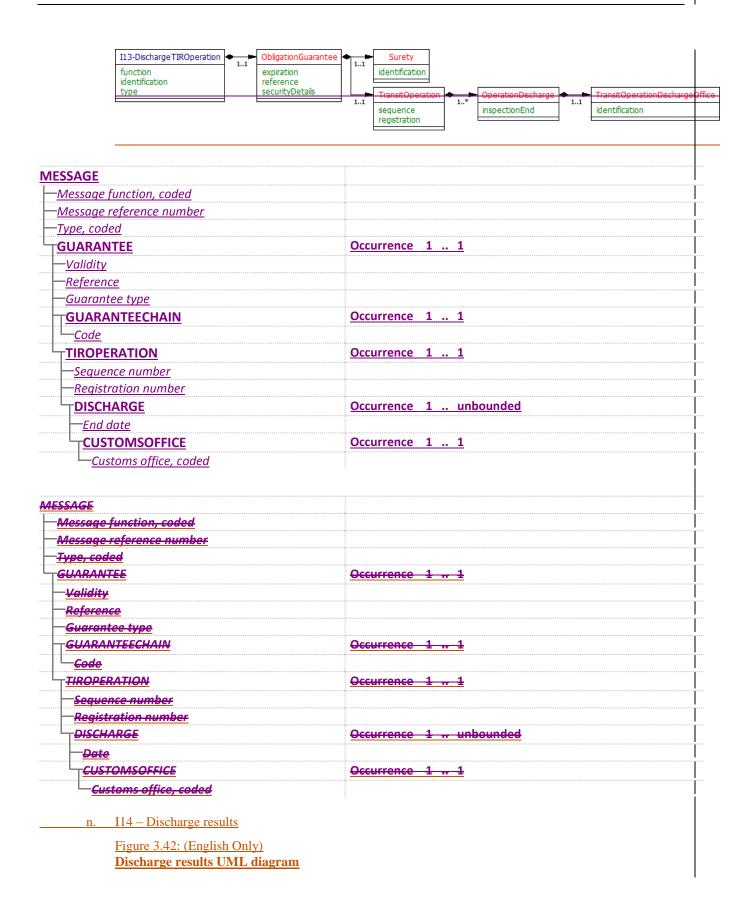
Figure 3.40: (English Only) Termination results UML diagram

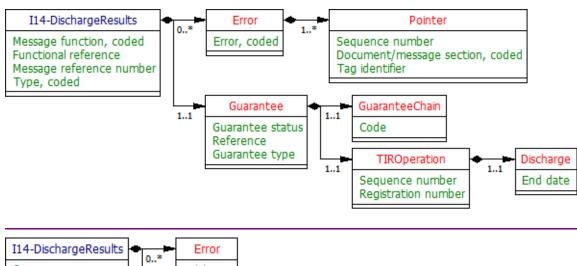


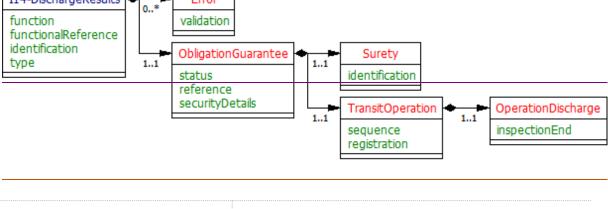




Registration number





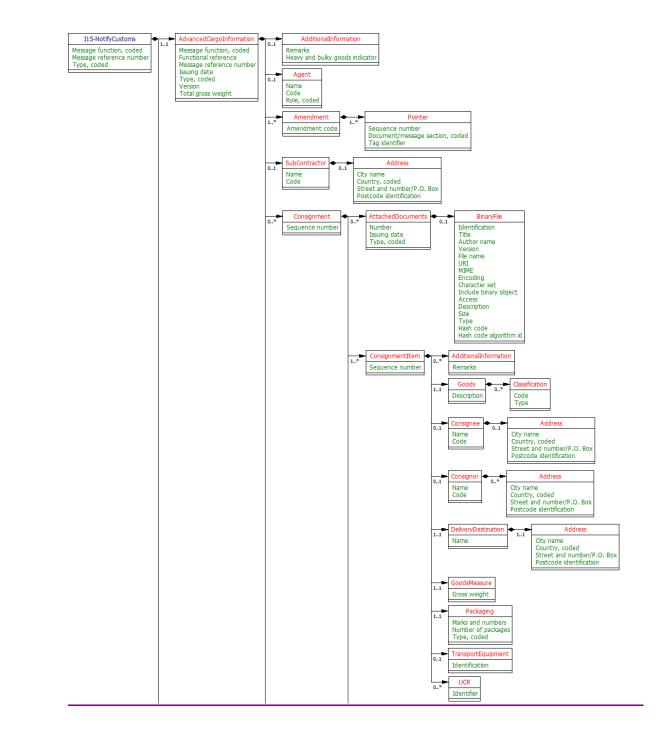


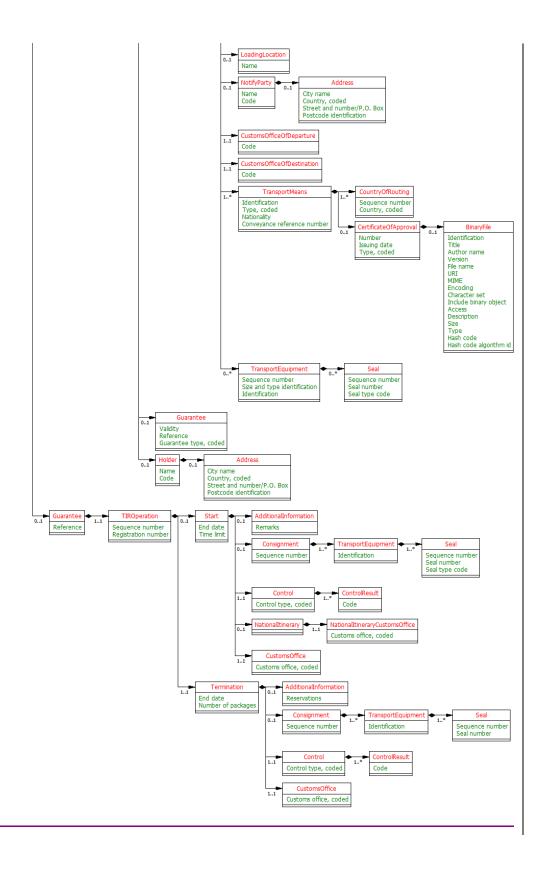
AFCCACE	
MESSAGE	
— <u>Message function, coded</u>	
<u>Functional reference</u>	
<u>Message reference number</u>	
— <u>Type, coded</u>	
<u> TERROR</u>	Occurrence 0 unbounded
— <u>Error, coded</u>	
<u>POINTER</u>	Occurrence 1 unbounded
— <u>Sequence number</u>	
—Document/message section, coded	
<u>Tag identifier</u>	
<u> TGUARANTEE</u>	Occurrence 1 1
— <u>Guarantee status</u>	
— <u>Reference</u>	
— <u>Guarantee type</u>	
<u> ⊤GUARANTEECHAIN</u>	Occurrence 1 1
<u> </u>	
TIROPERATION	Occurrence 1 1
— <u>Sequence number</u>	
— <u>Registration number</u>	
DISCHARGE	Occurrence 1 1
End date	

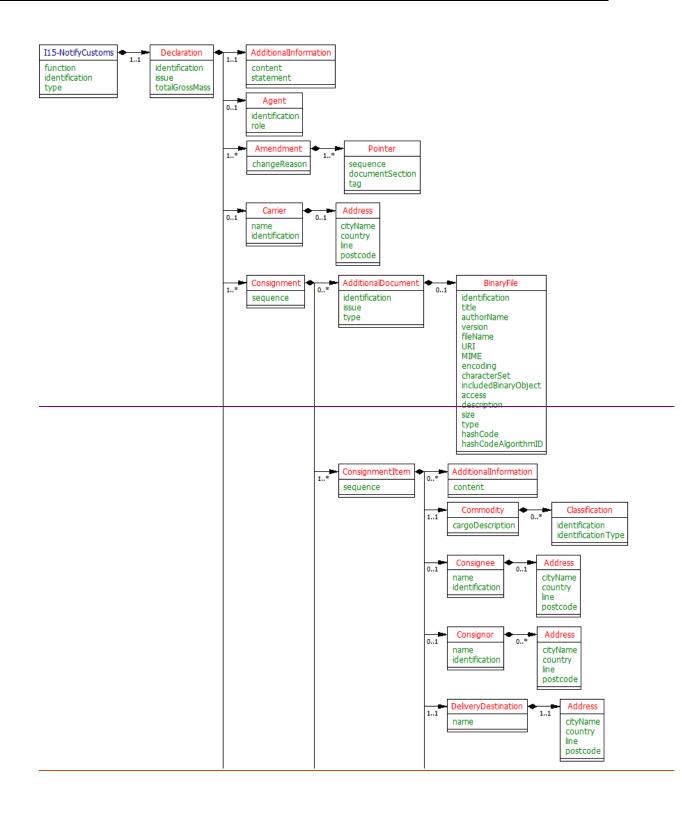
SSAGE .	
Wessage function, coded	
Functional reference	
Message reference number	
Type, coded	
ERROR	Occurrence 0 unbounded
- Error, coded	
T <u>POINTER</u>	Occurrence 1 unbounded
—Sequence number	
— Document/message section, coded	
Tag identifier	
GUARANTEE	Occurrence 1 + 1
Guarantee status	
-Reference	
Guarantee type	
T GUARANTEECHAIN	Occurrence 1 + 1
Code	
TIROPERATION	Occurrence 1 + 1
Sequence number	
Registration number	

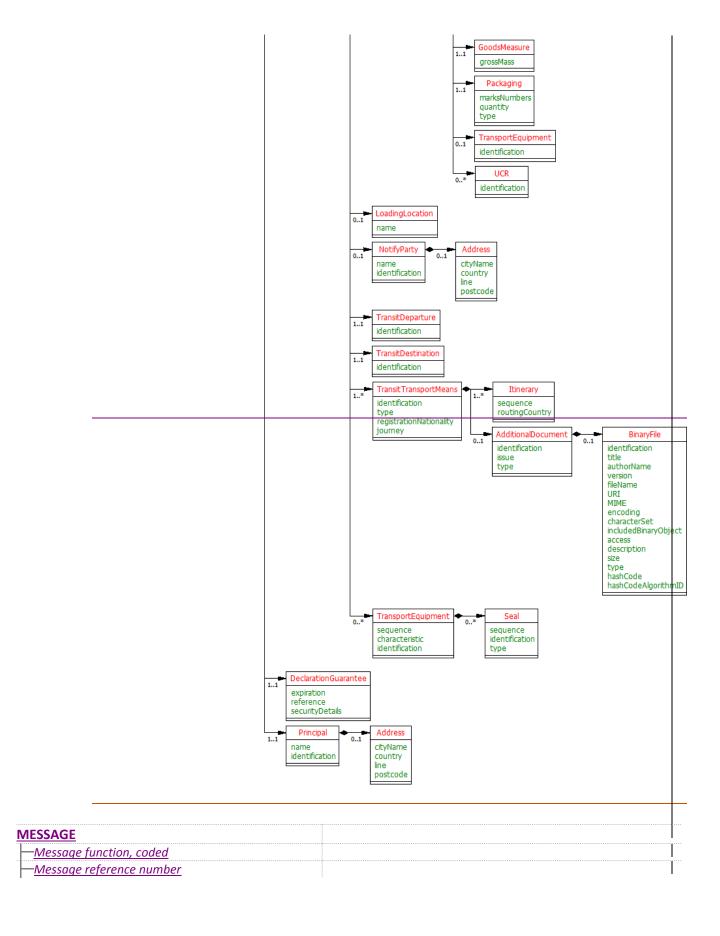
o. I15 – Notify Customs

Figure 3.43: (English Only)
Notify Customs UML diagram









DVANCEDCARGOINFORMATION	Occurrence 1 1
Message function, coded	
Functional reference	
-Message reference number	
Sissuing date	
Type, coded	
-Version	
-Total gross weight	
ADDITIONALINFORMATION	Occurrence 0 1
—Remarks	Occurrence o 1
— <u>Kemarks</u> — <u>Heavy and bulky goods indicator</u>	
- AGENT	Occurrence 0 1
	Occurrence 0 1
—Name	
— <u>Code</u>	
— <u>Role, coded</u>	Occurrence 1 unbounded
AMENDMENT	Occurrence 1 unbounded
— <u>Amendment code</u>	
POINTER	Occurrence 1 unbounded
— <u>Sequence number</u>	
— <u>Document/message section, coded</u>	
<u> </u>	
SUBCONTRACTOR	Occurrence 0 1
— <u>Name</u>	
— <u>Code</u>	
⊤ <mark>ADDRESS</mark>	Occurrence 0 1
— <u>City name</u>	
Country, coded	
Street and number/P.O. Box	
Postcode identification	
CONSIGNMENT	Occurrence 0 unbounded
— <u>Sequence number</u>	
TATTACHEDDOCUMENTS	Occurrence 0 unbounded
—Number	
<u>Issuing date</u>	
Type, coded	
TBINARYFILE	Occurrence 0 1
—Identification	
—Title	
—Author name	
—Version	
—File name	
—URI	
-MIME	
—Encoding	
— <u>Character set</u>	
—Include binary object	
—Access	

— <u>Description</u>	
— <u>Size</u>	
— <u>Туре</u>	
— <u>Hash code</u>	
└─ <u>Hash code algorithm id</u>	
<u>CONSIGNMENTITEM</u>	Occurrence 1 unbounded
— <u>Sequence number</u>	
<u>TADDITIONALINFORMATION</u>	Occurrence 0 unbounded
<u>Remarks</u>	
⊤GOODS	Occurrence 1 1
—Description	
CLASSIFICATION	Occurrence 0 unbounded
—Code	
TCONSIGNEE	Occurrence 0 1
Name	
—Code	
ADDRESS	Occurrence 0 1
—City name	
— <u>Country, coded</u>	
—Street and number/P.O. Box	
Postcode identification	
TCONSIGNOR	Occurrence 0 1
 Nam <u>e</u>	
—Code	
TADDRESS	Occurrence 0 unbounded
—City name	
— <u>Country, coded</u>	
—Street and number/P.O. Box	
Postcode identification	
TDELIVERYDESTINATION	Occurrence 1 1
— <u>Name</u>	
TADDRESS	Occurrence 1 1
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
Postcode identification	
<u> TGOODSMEASURE</u>	Occurrence 1 1
<u>Gross weight</u>	
TPACKAGING	Occurrence 1 1
— <u>Marks and numbers</u>	
Number of packages	
Type, coded	
<u>TRANSPORTEQUIPMENT</u>	Occurrence 0 1
<u> Identification</u>	
TUCR	Occurrence 0 unbounded
LOADINGLOCATION	Occurrence 0 1

-Name	Occurrence 0 1
- <u>NOTIFYPARTY</u>	Occurrence 0 1
— <u>Name</u>	
— <u>Code</u>	0
ADDRESS	Occurrence 0 1
— <u>City name</u>	
— <u>Country, coded</u>	
— <u>Street and number/P.O. Box</u>	
Postcode identification	
CUSTOMSOFFICEOFDEPARTURE	Occurrence 1 1
— <u>Code</u>	
-CUSTOMSOFFICEOFDESTINATION	Occurrence 1 1
— <u>Code</u>	
<u>TRANSPORTMEANS</u>	Occurrence 1 unbounded
<u>ldentification</u>	
<u>Type, coded</u>	
<u>—Nationality</u>	
— <u>Conveyance reference number</u>	
COUNTRYOFROUTING	Occurrence 1 unbounded
— <u>Sequence number</u>	
└ <u>Country, coded</u>	
CERTIFICATEOFAPPROVAL	Occurrence 0 1
— <u>Number</u>	
— <u>Issuing date</u>	
— <u>Type, coded</u>	
BINARYFILE	Occurrence 0 1
— <u>Identification</u>	
— <u>Title</u>	
— <u>Author name</u>	
— <u>Version</u>	
— <u>File name</u>	
— <u>URI</u>	
— <u>MIME</u>	
— <u>Encodinq</u>	
— <u>Character set</u>	
<u>Include binary object</u>	
— <u>Access</u>	
— <u>Description</u>	
— <u>Size</u>	
<u>—Туре</u>	
— <u>Hash code</u>	
└─ <u>Hash code algorithm id</u>	
TRANSPORTEQUIPMENT	Occurrence 0 unbounded
— <u>Sequence number</u>	
— <u>Size and type identification</u>	
<u> Identification</u>	
⊤ <u>SEAL</u>	Occurrence 0 unbounded

— <u>Seal number</u>	
└ <u>Seal type code</u>	
-GUARANTEE	Occurrence 0 1
— <u>Validity</u>	
— <u>Reference</u>	
— <u>Guarantee type, coded</u>	
-HOLDER	Occurrence 0 1
— <u>Name</u>	
— <u>Code</u>	
<u> ⊤ADDRESS</u>	Occurrence 0 1
— <u>City name</u>	
Country, coded	
—Street and number/P.O. Box	
Postcode identification	
GUARANTEE	Occurrence 0 1
-Reference	
-TIROPERATION	Occurrence 1 1
—Sequence number	
Registration number	
⊤START	Occurrence 0 1
—End date	
—Time limit	
TADDITIONALINFORMATION	Occurrence 0 1
Remarks	
TCONSIGNMENT	Occurrence 0 1
—Sequence number	Geometric U. 1
TRANSPORTEQUIPMENT	Occurrence 1 unbounded
—Identification	Occurrence 1 ii uniounided
TSEAL	Occurrence 1 unbounded
	Occurrence 1 unbounded
—Sequence number	
— <u>Seal number</u> —Seal type code	
	0
CONTROL	Occurrence 1 1
Control type, coded	Occurrence 1 unbounded
CONTROLRESULT	Occurrence 1 unbounded
<u> Code</u>	
NATIONALITINERARY	Occurrence 0 1
NATIONALITINERARYCUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
CUSTOMSOFFICE	Occurrence 1 1
Customs office, coded	
<u>TERMINATION</u>	Occurrence 1 1
— <u>End date</u>	
— <u>Number of packages</u>	
	Occurrence 0 1
<u> ADDITIONALINFORMATION</u>	
ADDITIONALINFORMATION Reservations	

TRANSPORTEQUIPMENT	Occurrence 1 unbounded
—Identification	Occurrence 1 unbounded
	Occurrence 1 unbounded
SEAL Sequence number	Occurrence 1 unbounded
<u> </u>	
	Occurrence 1 1
CONTROL	Occurrence 1 1
Control type, coded	Occurrence 1 unbounded
CONTROLRESULT	Occurrence 1 unbounded
Code	0
CUSTOMSOFFICE	Occurrence 1 1
└─ <u>Customs office, coded</u>	
MESSAGE	
Message function, coded	
— Message reference number	
— Type, coded	
<u> ADVANCEDCARGOINFORMATION</u>	Occurrence 1 1
— <u>Reference</u>	
— Date	
Total gross weight	
<u>ADDITIONALINFORMATION</u>	Occurrence 1 1
— Remarks	
Heavy and bulky goods indicator	
AGENT	Occurrence 0 1
— Code	
Role, coded	
AMENDMENT	Occurrence 1 unbounded
—Amendment code	
POINTER	Occurrence 1 unbounded
— Sequence number	
— Document/message section, coded	
Tag identifier	
SUBCONTRACTOR	Occurrence 0 1
 Name	
— Code	0
ADDRESS	Occurrence 0 1
<u>City name</u>	
Country, coded	
Street and number/P.O. Box	
☐ Postcode identification ☐ CONSIGNMENT	Occurrence 1 unbounded
	Occurrence ± n unbounded
Sequence number	0
TATTACHEDDOCUMENTS	Occurrence 0 unbounded
Number	
Issuing date	
Type, coded	0
BINARYFILE	Occurrence 0 1

— Identification	
— Title	
— <u>Author name</u>	
— Version	
— File name	
— URI	
— MIME	
— <u>Encoding</u>	
— Character set	
Include binary object	
—Access	
— <u>Description</u>	
— Size	
— Type	
Hash code	
Hash code algorithm id	
CONSIGNMENTITEM	Occurrence 1 unbounded
— <u>Sequence number</u>	
TADDITIONALINFORMATION	Occurrence 0 unbounded
Remarks	
TGOODS	Occurrence 1 1
Description	
	Occurrence 0 w unbounded
— Code	
Type	
CONSIGNEE	Occurrence 0 1
Name	
Code	
 code ADDRESS	Occurrence 0 1
	Ownielke V V I
<u>City name</u>	
— <u>Country, coded</u>	
Street and number/P.O. Box	
Postcode identification	
CONSIGNOR	Occurrence 0 + 1
 Name	
Code	
 ADDRESS	Occurrence 0 unbounded
— <u>City name</u>	
— <u>Country, coded</u>	
Street and number/P.O. Box	
Postcode identification	
T <u>DELIVERYDESTINATION</u>	Occurrence 1 + 1
 Name	
ADDRESS	Occurrence 1 + 1
— <u>City name</u>	
— <u>Country, coded</u>	
Street and number/P.O. Box	
Postcode identification	

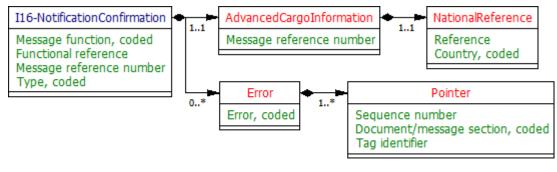
1	
GOODSMEASURE	Occurrence 1 + 1
Gross weight	
PACKAGING	Occurrence 1 1
— Marks and numbers	
— <u>Number of packages</u>	
Type, coded	
TRANSPORTEQUIPMENT	Occurrence 0 1
│	Occurrence 0 unbounded
TLOADINGLOCATION	Occurrence 0 + 1
Name	
→NOTIFYPARTY	Occurrence 0 + 1
Name	
—Code	
	Occurrence 0 + 1
-City name	
- Country, coded	
—Street and number/P.O. Box	
Postcode identification	
TCUSTOMSOFFICEOFDEPARTURE	Occurrence 1 1
—Code	
TCUSTOMSOFFICEOFDESTINATION	Occurrence 1 + 1
Code	
TRANSPORTMEAN	Occurrence 1 w unbounded
-Identification	Georgiae I ii ansoanaea
Type, coded	
Nationality	
Conveyance reference number	
	Occurrence 1 unbounded
Sequence number	
Country, coded	
TCERTIFICATEOFAPPROVAL	Occurrence 0 + 1
Number	GCCATCHCC V II 1
- Date	
— Type, coded	
TBINARYFILE	Occurrence 0 + 1
-Identification	GCCATTCHCC V II 1
-Title	
-Author name	
-Version	
— File name	
-URI	
-MIME	
— Encoding	
- Character set	
- Include binary object	
—Access	
1	

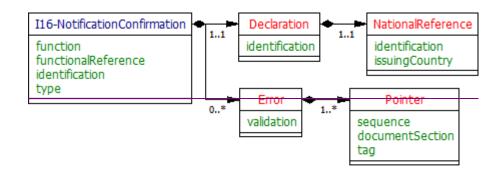


p. I16 – Notification confirmation

Figure 3.434: (English Only)

Notification confirmation UML diagram





Occurrence 1 1
Occurrence 1 1
Occurrence 0 unbounded
Occurrence 1 unbounded
Occurrence 1 1
Occurrence 1 1
Occurrence 1 1
Occurrence 1 1
Occurrence 1 1
Occurrence 1 1 Occurrence 0 unbounded

3.2.5.3 Message details (English Only)

3.2.5.3.1 External messages

a. E1 – Register guarantee

MESSAGE		
NCO Id/Name	74B	
VCO Desc		Details related to Licenses, Permits, Certificates or Others
hangeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute
— <u>Message function,</u>	coded	
Format	n2	
WCO Id/Name	017	
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
Status	<u>R</u>	
Restricted code(s)	9	<u>Original</u>
<u> Message reference</u>	<u>number</u>	
Format	an35	
WCO Id/Name	D014	
WCO Desc		Reference number identifying a specific document
ChangeLog	0.2	Format changed from an14 to an35
Status	<u>R</u>	
— <u>Type, coded</u>		
Format	an3	
WCO Id/Name	D013	
WCO Desc		Code specifying the name of a document
Code list	CL26	Message type
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
Doctricted code(s)	E1	Name of CL26 changed from 'Message sub types' to 'Message types'
Restricted code(s) Status	R	Register guarantee
·····	<u> </u>	0
GUARANTEE		Occurrence 1 1
WCO Id/Name	90A	Dataile seconding and establish six on in each board are as a mistar as assessed to
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
Status	R	ensure that an obligation will be furniled, e.g. under a transit procedure
	<u>K</u>	
— <u>Validity</u>	25	
Format	an35	
WCO Id/Name WCO Desc	<u>275</u>	The expire date of the document (e.g. license vice normit cortificate)
Status	R	The expiry date of the document (e.g. license, visa, permit, certificate)
ChangeLog	0.2	Format changed from n8 to an17
ChangeLog	0.3	Date format changed to an35
—Issuing date		
Format	an35	
WCO Id/Name	D011	
WCO Desc	2011	Date at which a document was issued and when appropriate, signed or
		otherwise authenticated
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.2	Format changed from n8 to an17
Status	R	
Reference		
WCO Id/Name	100	
WCO Desc		A reference number to identify the undertaking given as a written guarantee in
		cash, bond, or by other such means in order to ensure that an obligation will be
		fulfilled
I =	on 25	
Format	an35	

		bond, or by other such means in order to ensure that an obligation will be fulfilled
Format	an3	
Code list	CL12	Guarantee type code
Status	<u>R</u>	
GUARANTEECHA	<u>AIN</u>	Occurrence 1 1
WCO Id/Name	19B	
WCO Desc		Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's
		obligations to the Customs (CCC)
Status	<u>R</u>	M
<u> Code</u>		
Format	an17	
WCO Id/Name	R055	
WCO Desc		The party who agrees to be responsible for the debt or obligation of another
Status	<u>R</u>	
HOLDER		Occurrence 1 1
WCO Id/Name	28B	Data ila malatina ta a manta a manta a Patrigia. Cara a a da ta da a ser esta de la compansión de la compans
WCO Desc		Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee
Status	R	Castonis authorization and - when applicable - a gualdifice
—Code	<u></u>	
Format	an17	
WCO Id/Name	R002	
WCO Desc		Identifier of party accepting liability for goods held or moving under a Customs
		authorization and - when applicable - a guarantee
Code list	CL15	International TIR database
Status	<u>R</u>	
	R	
Status	R	
Status AESSAGE		Removed 'Sender identification' from the Data model, is technical attribute.
Status	0.1 74B	Removed 'Sender identification' from the Data model. Is technical attribute. LPCO
Status AESSAGE hangeLog	0.1	
Status AESSAGE hangeLog /CO Id/Name	0.1 74B	LPCO
Status MESSAGE hangeLog /CO Id/Name /CO Desc Message function, co	0.1 74B	LPCO
Status #ESSAGE hangeLog #CO Id/Name #CO Desc Format WCO Id/Name	0.1 74B	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded
Status #ESSAGE hangeLog #CO Id/Name #CO Desc Format WCO Id/Name WCO Desc	0.1 74B 50ded n2 017	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document
Status #ESSAGE hangeLog #CO Id/Name #CO Desc Format WCO Id/Name WCO Desc Code list	0.1 74B 50ded n2 017	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code
Status #ESSAGE hangeLog #CO Id/Name #CO Desc Format WCO Id/Name WCO Desc	0.1 74B 50ded n2 017	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document
Status MESSAGE HangeLog /CO Id/Name /CO Desc Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc	0.1 74B 50ded n2 017 CL16 1225	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code
### Status ### AFSSAGE CO Id/Name CO Desc Message function, continued by the conti	0.1 74B 50ded n2 017 CL16 1225 R	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code Document.Function.Code
### Status ### AFSSAGE CO Id/Name CO Desc Message function, contact Format	0.1 74B 50ded n2 017 CL16 1225 R	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code Document.Function.Code
Status #ESSAGE hangeLog #CO Id/Name #CO Desc Format WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) ### Message reference Format WCO Id/Name	0.1 74B 50ded n2 017 CL16 1225 R 9	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Document reference number
Status #ESSAGE hangeLog /CO Id/Name /CO Desc #Message function, of Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) ### Message reference Format WCO Id/Name WCO Id/Name WCO Desc	0.1 74B 50ded n2 017 CL16 1225 R 9 number an35 D014	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Document reference number Reference number identifying a specific document
### Status ### AFSSAGE hangeLog CO Id/Name CO Desc Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format WCO Id/Name WCO Desc UNTDED Ref/Desc UNTDED Ref/Desc UNTDED Ref/Desc UNTDED Ref/Desc UNTDED Ref/Desc UNTDED Ref/Desc Code Code	0.1 74B 50ded n2 017 CL16 1225 R 9 number an35 D014	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Document reference number Reference number identifying a specific document Document. identifier
### Status ### AFSSAGE CO Id/Name CO Desc CO Desc CO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list UNTDED Ref/Desc Status Restricted code(s) Code list UNTDED Ref/Desc Code list UNTDED Ref/Desc UNTDED Ref/Desc ChangeLog	0.1 74B 50ded n2 017 CL16 1225 R 9 number an35 D014 1004 0.2	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Document reference number Reference number identifying a specific document
### Status ### AFSSAGE CO Id/Name CO Desc CO Desc CO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format WCO Id/Name WCO Desc Status Restricted code(s) Code list UNTDED Ref/Desc Status Code list UNTDED Ref/Desc Status Code list Co	0.1 74B 50ded n2 017 CL16 1225 R 9 number an35 D014	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Document reference number Reference number identifying a specific document Document. identifier
Status #ESSAGE hangeLog #CO Id/Name #CO Desc	0.1 74B 50ded n2 017 CL16 1225 R 9 number an35 D014 1004 0.2 R	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Document reference number Reference number identifying a specific document Document. identifier
Status ### AFSSAGE CO Id/Name CO Desc Format WCO Desc WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format WCO Id/Name WCO Desc UNTDED Ref/Desc Format WCO Id/Name WCO Desc UNTDED Ref/Desc ChangeLog Status Type, coded Format Format Format Format Format Code Code	0.1 74B 50ded n2 017 CL16 1225 R 9 number an35 D014 1004 0.2	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Document reference number Reference number identifying a specific document Document. identifier Format changed from an14 to an35
Status #ESSAGE hangeLog #CO Id/Name #CO Desc	0.1 74B coded n2 017 CL16 1225 R 9 number an35 D014 1004 0.2 R	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Document reference number Reference number identifying a specific document Document. identifier Format changed from an14 to an35 Document name, coded
## Status ## AFSSAGE CO Id/Name CO Desc CO Desc CO Id/Name WCO Id/Name WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format WCO Id/Name WCO Desc UNTDED Ref/Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Id/Name WCO Id/Name Code list Co	0.1 74B coded n2 017 CL16 1225 R 9 number an35 D014 1004 0.2 R	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Document reference number Reference number identifying a specific document Document. identifier Format changed from an14 to an35
## Status	0.1 74B 50ded n2 017 CL16 1225 R 9 number an35 D014 1004 0.2 R	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Document reference number Reference number identifying a specific document Document. identifier Format changed from an14 to an35 Document name, coded Code specifying the name of a document Message types Document. Type.Code
## Status ## AFSSAGE CO Id/Name CO Desc CO Desc CO Id/Name WCO Id/Name WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format WCO Id/Name WCO Desc UNTDED Ref/Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Id/Name WCO Id/Name Code list Co	0.1 74B 50ded n2 017 CL16 1225 R 9 number 3135 D014 1004 0.2 R	LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Document reference number Reference number identifying a specific document Document. identifier Format changed from an14 to an35 Document name, coded Code specifying the name of a document Message types

GUARANTEE		Occurrence 1 1
WCO Id/Name	90^	ObligationGuarantee
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Status	R	5
— Validitv		
WCO Id/Name	275	Document Expiration (Expiry) Date
WCO Desc	213	The expiry date of the document (e.g. license, visa, permit, certificate)
Format	an17	The expiry dute of the document (e.g. needse , visu, permit, certificate)
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension	J.2	Format will be changed in WCO DM version 3.4 from n8 to an17
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text
Status	— R	
— Issuing date		
Format	 an17	
WCO Id/Name	an17 D011	Document Issuing Date
WCO Desc	D011	———Document issuing Date ———Date at which a document was issued and when appropriate, signed or
₩CO Desc		Date at which a document was issued and when appropriate, signed or otherwise authenticated
UNTDED Rof/Dosc	2380	Otherwise authenticated Date Or Time Or Period. Text
Status	<u>2380</u>	Dute of fille of refloid, text
		
Reference		
WCO Id/Name	100	Guarantee reference identifier
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format	an35	
UNTDED Ref/Desc	1154	Reference. Identifier
Status	R	
— Guarantee type		
WCO Id/Name	101	Security details, coded
WCO Desc		Codes specifying details regarding undertaking given in cash, bond or as a
		written guarantee to ensure that an obligation will be fulfilled, e.g. under a
		transit procedure
Format	an3	
Code list	CL12	Guarantee type code
UNTDED Ref/Desc	4377	Obligation.Guarantee.Code
Status	R	·
TGUARANTEECHAIN	4	Occurrence 1 1
WCO Id/Name	19B	Surety
WCO Desc		Details related to a natural or legal person who accepts responsibility in due
		legal form for the financial consequences of non-fulfilment of another's
		obligations to the Customs (CCC)
Status	R	
└ Code		
Format	an17	
WCO Id/Name	R055	Surety, coded
WCO Desc		The party who agrees to be responsible for the debt or obligation of another
UNTDED Ref/Desc	3039	Party. Identifier
Status	R	
⊤ HOLDER		Occurrence 1 + 1
	200	
WCO Id/Name WCO Desc	28B	——————————————————————————————————————
WEO Desc		
Ctatus	D	Customs authorization and when applicable a guarantee
Status	R	
└ - Code		
-	an17	
Format	R002	Transit principal, coded
WCO Id/Name		
		Identifier of party accepting liability for goods held or moving under a Customs
WCO Id/Name WCO Desc		Identifier of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee
WCO Id/Name	3039	Identifier of party accepting liability for goods held or moving under a Customs authorization and—when applicable—a guarantee Party. Identifier

Status	R	
b. E2 – Regist	ter results	
<u>IESSAGE</u>		
CO Id/Name	07B	
CO Desc		Details of the response message
nangeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
nangeLog	0.2	Removed Guarantee class from this message
— <u>Message function, cod</u>		
Format WCO Id/Name	<u>n2</u>	
WCO Id/Name WCO Desc	017	Code indicating the function of a document
Code list	CL16	Message function code
Status	R	Wessage function code
Restricted code(s)	44	Accepted without reserves
Restricted code(s)	27	Not accepted Not accepted
—Functional Reference		
Format	an35	
Remark		REFERENCE TO THE PREVIOUS MESSAGE
WCO Id/Name	D026	
WCO Desc		Reference number identifying a specific information exchange
Status	<u>R</u>	
–Message reference nu	<u>mber</u>	
Format	an35	
WCO Id/Name	D014	
WCO Desc		Reference number identifying a specific document
Status	<u>R</u>	
ChangeLog	0.2	Format changed from an14 to an35
— <u>Type, coded</u>		
Format	an3	
Code list	0.1	Message type CLOS (Description to page sode) replaced by CLOS (Message types)
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'
Status	R	Name of CL20 changed from Message sub types to Message types
Restricted code(s)	<u>- i.</u> E2	Register results
WCO Id/Name	D013	
WCO Desc		Code specifying the name of a document
TERROR		Occurrence 0 unbounded
WCO Id/Name	53A	!
WCO Desc	<u> </u>	Details to identify data validation errors
ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
Status	D	<u></u>
Condition	C006	
Error, coded		
WCO Id/Name	377	
WCO Desc		Code specifying a data validation error
Format	an8	
Code list	CL99	Error code
<u>Status</u>	<u>R</u>	
<u>POINTER</u>		Occurrence 1 unbounded
WCO Id/Name	97A	
WCO Desc		Details to refer to a functional attribute within a declaration
Status	<u>R</u>	
— <u>Sequence number</u>		
WCO Id/Name	006	
WCO Desc		Number indicating the position in a sequence
Format	<u>n5</u>	
Status	R	

1		
WCO Id/Name	<u>375</u>	
WCO Desc		Code specifying a section of a document/message
<u>Format</u>	an3	
Code list	CL18	Message section code (codes to be defined)
Status	R	message section code (codes to be defined)
Tag identifier		
WCO Id/Name	381	
WCO lu/Name WCO Desc	381	Data element tag identifier
	an 1	Data element tag identiller
Format Code list	an4 CL19	Pointer code (codes to be defined)
Status	R R	Pointer code (codes to be defined)
Status	<u> </u>	
ESSAGE		
CO Id/Name	07B	RootDocument
CO Desc		Details of the response message
angeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
	0.2	Removed Guarantee class from this message
- Message function, c	oded	
Format	n2	
WCO Id/Name	017	Message function, coded
WCO Desc	 -	Code indicating the function of a document
Code list	CL16	Message function code
UNTDED Ref/Desc	1225	Document Function Code
Status	R	botalitella alletolicode
Restricted code(s)	44	Accepted without reserves
Restricted code(s)	27	— Not accepted
		Not accepted
-Functional Reference		
Format	an35	
UNTDED Ref/Desc	1004	Document. Identifier
Remark		REFERENCE TO THE PREVIOUS MESSAGE
WCO Id/Name	D026	Functional reference number
WCO Desc		Reference number identifying a specific information exchange
Status	R	
- Message reference r	number	
Format	an35	
eTIR Extension		Used for eTIR
UNTDED Ref/Desc	1004	Document. Identifier
WCO Id/Name	D014	—— Document reference number
WCO Desc		Reference number identifying a specific document
WCO Desc Status	R	
Status	— R	
Status ChangeLog	**	Reference number identifying a specific document
Status ChangeLog -Type, coded	0.2	Reference number identifying a specific document
Status ChangeLog -Type, coded Format	0.2 an3	Reference number identifying a specific document Format changed from an14 to an35
Status ChangeLog -Type, coded Format Code list	0.2 — an3 — CL26	Reference number identifying a specific document Format changed from an14 to an35 Message sub types
ChangeLog -Type, coded Format Code list UNTDED Ref/Desc	0.2 — an3 — CL26 — 1001	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type.Code
Status ChangeLog -Type, coded Format Code list	0.2 — an3 — CL26	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type.Code CL06 (Document name code) replaced by CL26 (Message types)
ChangeLog -Type, coded Format Code list UNTDED Ref/Desc ChangeLog	0.2 an3 CL26 1001 0.1	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type.Code
Status ChangeLog -Type, coded Format Code list UNTDED Ref/Desc ChangeLog Status	0.2 	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type.Code CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'
Status ChangeLog -Type, coded Format Code list UNTDED Ref/Desc ChangeLog Status Restricted code(s)	0.2	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type.Code CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Register results
Status ChangeLog -Type, coded Format Code list UNTDED Ref/Desc ChangeLog Status Restricted code(s) WCO Id/Name	0.2 	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type.Code CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Register results Declaration name, coded
Status ChangeLog -Type, coded Format Code list UNTDED Ref/Desc ChangeLog Status Restricted code(s) WCO Id/Name WCO Desc	0.2	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type Code CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Register results Declaration name, coded Code specifying the name of a document
Status ChangeLog -Type, coded Format Code list UNTDED Ref/Desc ChangeLog Status Restricted code(s) WCO Id/Name	0.2	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type.Code CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Register results Declaration name, coded
Status ChangeLog -Type, coded Format Code list UNTDED Ref/Desc ChangeLog Status Restricted code(s) WCO Id/Name WCO Desc	0.2	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type Code CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Register results Declaration name, coded Code specifying the name of a document
Status ChangeLog Type, coded Format Code list UNTDED Ref/Desc ChangeLog Status Restricted code(s) WCO Id/Name WCO Desc ERROR	0.2	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type.Code CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Register results Declaration name, coded Code specifying the name of a document Occurrence 0 unbounded Error
Status ChangeLog Type, coded Format Code list UNTDED Ref/Desc ChangeLog Status Restricted code(s) WCO Id/Name WCO Desc FERROR WCO Id/Name WCO Desc	0.2	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type.Code CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Register results Declaration name, coded Code specifying the name of a document Occurrence 0 unbounded Error Details to identify data validation errors
Status ChangeLog Type, coded Format Code list UNTDED Ref/Desc ChangeLog Status Restricted code(s) WCO Id/Name WCO Desc FERROR WCO Id/Name WCO Desc ChangeLog	0.2	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type.Code CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Register results Declaration name, coded Code specifying the name of a document Occurrence 0 unbounded Error
Status ChangeLog Type, coded Format Code list UNTDED Ref/Desc ChangeLog Status Restricted code(s) WCO Id/Name WCO Desc ERROR WCO Id/Name WCO Desc ChangeLog Status	0.2	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type.Code CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Register results Declaration name, coded Code specifying the name of a document Occurrence 0 unbounded Error Details to identify data validation errors
Status ChangeLog Type, coded Format Code list UNTDED Ref/Desc ChangeLog Status Restricted code(s) WCO Id/Name WCO Desc FERROR WCO Id/Name WCO Desc ChangeLog Status Condition	0.2	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type.Code CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Register results Declaration name, coded Code specifying the name of a document Occurrence 0 unbounded Error Details to identify data validation errors
Status ChangeLog Type, coded Format Code list UNTDED Ref/Desc ChangeLog Status Restricted code(s) WCO Id/Name WCO Desc ERROR WCO Id/Name WCO Desc ChangeLog Status	0.2	Reference number identifying a specific document Format changed from an14 to an35 Message sub types Document. Type.Code CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Register results Declaration name, coded Code specifying the name of a document Occurrence 0 unbounded Error Details to identify data validation errors

Format	an8	
Code list	CL99	Error code (to be develloped)
UNTDED Ref/Desc	9321	Application. Error.Code
Status	R	
		Occurrence 1 unbounded
WCO Id/Name	974	Pointer
WCO Desc	37K	——————————————————————————————————————
Status	D.	Details to Feren to a functional attribute within a decianation
— Sequence numbe		
WCO Id/Name	006	Sequence number
WCO Desc		Number indicating the position in a sequence
Format		
UNTDED Ref/Desc	1050	Sequence. Position.Identifier
Status	R	
-Document/mess	age section,	coded
WCO Id/Name	375	Document/message section, coded
WCO Desc		Code specifying a section of a document/message
Format	an3	· ·
Code list	CL18	Message section code (codes to be defined)
UNTDED Ref/Desc	1049	Document. Section.Code
Status	R	
Tag identifier		
WCO Id/Name	381	Tag identifier
WCO Desc	-301	—— rag identifier —— Data element tag identifier
Format	an4	Data cientent tag tachtiner
Code list	CI 19	Pointer code (codes to be defined)
	9062	— Data Element. Tag.Identifier
	3002	Data Element, raguaentmer
C. E3 – Can	R	
c. E3 – Can	R cel guarantee	
c. E3 – Can	R	
c. E3 – Cand	cel guarantee	Details related to Licenses, Permits, Certificates or Others
c. E3 – Candinate CO Id/Name CO Desc Candellog	cel guarantee	
c. E3 – Candel ESSAGE CO Id/Name CO Desc CangeLog -Message function, co	R cel guarantee 74B 0.1 oded	Details related to Licenses, Permits, Certificates or Others
C. E3 – Candiana ESSAGE CO Id/Name CO Desc Cangelog -Message function, conformat	R cel guarantee 74B 0.1 oded n2	Details related to Licenses, Permits, Certificates or Others
C. E3 – Candiana Co. IE3 – Candi	R cel guarantee 74B 0.1 oded	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute
C. E3 – Candiana ESSAGE CO Id/Name CO Desc Cangelog -Message function, conformat WCO Id/Name WCO Desc	74B 0.1 0ded n2 017	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document
C. E3 – Candiana Co. E5 – C5 –	74B 0.1 0ded n2 017 CL16	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute
C. E3 – Candiana Co. E5 – Cand	74B 0.1 0ded n2 017 CL16 R	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code
C. E3 – Candiana Co. E4 – Candiana Co. E5 – Cand	74B 0.1 0ded n2 017 CL16 R 9	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document
C. E3 – Candiana Co. E3 – Candiana Co. E3 – Candiana Co. Desc Cangelog – Message function, Co. Format WCO Id/Name WCO Desc Code list Status Restricted code(s) – Message reference in Message reference in Message reference in Co. E3 – Message reference in Co. E3 – Candiana C	74B 0.1 0ded n2 017 CL16 R 9 number	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code
C. E3 – Candiana Co. E5 – Message function, co. E5 – C5 – C5 – C5 – C6 – C6 – C6 – C6 – C	74B 0.1 0ded n2 017 CL16 R 9 number an35	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code
C. E3 – Candiana Co. E4 – Co. E4 – Co. E5 – C6 – C	74B 0.1 0ded n2 017 CL16 R 9 number	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original
C. E3 – Candidate Control of Cont	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document
C. E3 – Candiana Co. Eo. Co. Eo. Co. Eo. Co. Eo. Co. Eo. Co. Eo. Co. Eo. Eo. Co. Eo. Eo. Co. Eo. Co. Eo. Co. Eo. Co. Eo. Co. Eo. Co. Co. Eo. Co. Eo. Co. Eo. Co. Co. Eo. Eo. Co. Eo. Eo. Eo. Eo. Eo. Eo. Eo. Eo. Eo. E	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014 0.2	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original
C. E3 – Candidate Control of Cont	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document
C. E3 – Candiana Co. Eo. Co. Eo. Co. Eo. Co. Eo. Co. Eo. Co. Eo. Co. Eo. Eo. Co. Eo. Eo. Co. Eo. Co. Eo. Co. Eo. Co. Eo. Co. Eo. Co. Co. Eo. Co. Eo. Co. Eo. Co. Co. Eo. Eo. Co. Eo. Eo. Eo. Eo. Eo. Eo. Eo. Eo. Eo. E	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014 0.2	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document
C. E3 – Candiana Co. E4 – Co. E5 – C5 –	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014 0.2	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document
C. E3 – Candiana Control Contr	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014 0.2 R	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document
C. E3 – Candiana Co. E4 – Co. E5 – C5 –	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014 0.2 R an3	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35
C. E3 – Candiana Co. E4 – Co. E5 – C5 –	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014 0.2 R an3	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document
C. E3 – Candiana Co. E4 – Co. E5 – C5 –	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014 0.2 R an3 D013	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type
C. E3 – Candiana Co. E5 – Message function, co. E5 – Message function, co. E5 – C5 – C5 – C5 – C5 – C6 – C6 – C6 – C	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014 0.2 R an3 D013 CL26	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CLO6 (Document name code) replaced by CL26 (Message types)
C. E3 – Candiana Co. E5 – Message function, co. E5 – Message function, co. E5 – C5 – C5 – C5 – C5 – C6 – C6 – C6 – C	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014 0.2 R an3 D013 CL26 0.1	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type
C. E3 – Candiana Co. E5 – Message function, co. E5 – Message function, co. E5 – C5 – C5 – C5 – C6 – C6 – C6 – C7 – C7 – C7 – C7 – C7	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014 0.2 R an3 D013 CL26	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CLO6 (Document name code) replaced by CL26 (Message types)
C. E3 – Candiana Control Candiana Candiana Control Candiana Candian	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014 0.2 R an3 D013 CL26 0.1	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Cancel guarantee
C. E3 – Candiana Control Contr	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014 0.2 R an3 D013 CL26 0.1 R E3	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'
C. E3 – Candiana Control Candiana Candiana Control Candiana Candian	74B 0.1 0ded n2 017 CL16 R 9 number an35 D014 0.2 R an3 D013 CL26 0.1	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Cancel guarantee

Status —Cancellation date	<u>R</u>	
Format	an35	
WCO Id/Name	373	
WCO Desc	373	Date and time when the document/message was cancelled
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.2	Format changed from n8 to an17
Status	R	Tornut changed from no to an17
····		
— <u>Reference</u>	400	
WCO Id/Name	100	A set of the second sec
WCO Desc		A reference number to identify the undertaking given as a written guarantee in
		cash, bond, or by other such means in order to ensure that an obligation will be
F	25	<u>fulfilled</u>
Format	an35	
<u>Status</u>	<u>R</u>	
— <u>Guarantee type</u>		
WCO Id/Name	<u> 101</u>	
WCO Desc		A code identifying the type of undertaking given as a written guarantee, in cash,
		bond, or by other such means in order to ensure that an obligation will be
		<u>fulfilled</u>
Format	an3	
Code list	CL12	Guarantee type code
Status	<u>R</u>	
GUARANTEECH	AIN	Occurrence 1 1
WCO Id/Name	19B	:
WCO Desc		Details related to a natural or legal person who accepts responsibility in due
11.00 2.00		legal form for the financial consequences of non-fulfilment of another's
		obligations to the Customs (CCC)
Status	R	osingulation to the dustains (assay
I I status	<u></u>	
∟ <u>Code</u>		
Format	an17	
TOTTIAL	a1117	
WCO Id/Name	R055	
WCO Id/Name	R055	The narty who agrees to be responsible for the debt or obligation of another
WCO Desc		The party who agrees to be responsible for the debt or obligation of another
WCO Desc Status	R055 R	
WCO Desc Status HOLDER	R	The party who agrees to be responsible for the debt or obligation of another Occurrence 1 1
WCO Desc Status HOLDER WCO Id/Name		Occurrence 1 1
WCO Desc Status HOLDER	R	Occurrence 1 1 Details relating to a party accepting liability for goods held or moving under a
WCO Desc Status HOLDER WCO Id/Name	R	Occurrence 1 1
WCO Desc Status HOLDER WCO Id/Name	R	Occurrence 1 1 Details relating to a party accepting liability for goods held or moving under a
WCO Desc Status HOLDER WCO Id/Name WCO Desc	R	Occurrence 1 1 Details relating to a party accepting liability for goods held or moving under a
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status	R	Occurrence 1 1 Details relating to a party accepting liability for goods held or moving under a
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status	28B	Occurrence 1 1 Details relating to a party accepting liability for goods held or moving under a
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status Code Format	R 28B R an17	Occurrence 1 1 Details relating to a party accepting liability for goods held or moving under a
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status -Code Format WCO Id/Name	R 28B R an17	Occurrence 1 1 Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status -Code Format WCO Id/Name	R 28B R an17	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list	R 28B R an17 R002	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc	R 28B R an17 R002	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list	R 28B R an17 R002	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status —Code Format WCO Id/Name WCO Desc Code list Status	R 28B R an17 R002	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status	R 28B R an17 R002 CL15 R	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee International TIR database
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status —Code Format WCO Id/Name WCO Desc Code list Status MESSAGE hangeLog	R 28B R an17 R002 CL15 R	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee International TIR database Removed 'Sender identification' from the Data model. Is technical attribute.
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status -Code Format WCO Id/Name WCO Desc Code list Status	R 28B R an17 R002 CL15 R	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee International TIR database Removed 'Sender identification' from the Data model. Is technical attribute. LPCO
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status MESSAGE DangeLog CO Id/Name CO Desc	R 28B R an17 R002 CL15 R	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee International TIR database Removed 'Sender identification' from the Data model. Is technical attribute.
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status MESSAGE DangeLog CO Id/Name CO Desc Message function,	R 28B R an17 R002 CL15 R 0.1 74B	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee International TIR database Removed 'Sender identification' from the Data model. Is technical attribute. LPCO
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status MESSAGE TangeLog (CO Id/Name MCO Desc Message function, Format	R 28B R an17 R002 CL15 R 0.1 74B	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee International TIR database Removed 'Sender identification' from the Data model. Is technical attribute. LPCO Details related to Licenses, Permits, Certificates or Others
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status MESSAGE hangeLog /CO Id/Name /CO Desc Message function, Format WCO Id/Name	R 28B R an17 R002 CL15 R 0.1 74B	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee International TIR database Removed 'Sender identification' from the Data model. Is technical attribute. LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status AESSAGE hangeLog /CO Id/Name /CO Desc Message function, Format WCO Id/Name WCO Desc	R 28B R an17 R002 CL15 R 0.1 74B coded n2 017	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee International TIR database Removed 'Sender identification' from the Data model. Is technical attribute. LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status MESSAGE hangeLog /CO Id/Name /CO Desc Message function, Format WCO Id/Name WCO Desc Code list Status	R 28B R an17 R002 CL15 R 0.1 74B coded n2 017 CL16	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee International TIR database Removed 'Sender identification' from the Data model. Is technical attribute. LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status MESSAGE TangeLog Message function, Format WCO Id/Name WCO Desc	R 28B R an17 R002 CL15 R 0.1 74B coded n2 017	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee International TIR database Removed 'Sender identification' from the Data model. Is technical attribute. LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document
WCO Desc Status HOLDER WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status MESSAGE hangeLog WCO Id/Name WCO Desc Message function, Format WCO Id/Name WCO Desc Code list Status	R 28B R an17 R002 CL15 R 0.1 74B coded n2 017 CL16	Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee International TIR database Removed 'Sender identification' from the Data model. Is technical attribute. LPCO Details related to Licenses, Permits, Certificates or Others Message function, coded Code indicating the function of a document Message function code

Format	an35		
ChangeLog	0.2	Format changed fr	rom an14 to an35
WCO Id/Name	D014	Document referen	nce number
WCO Desc		Reference number	r identifying a specific document
UNTDED Ref/Desc	1004	Document, identif	, , ,
Status	R		
- Type, coded			
Format	an3		
WCO Id/Name	D013	Document name,	
WCO Desc			ne name of a document
Code list	CL26	Message types	
UNTDED Ref/Desc	1001	Document. Type.C	
ChangeLog	0.1	CL06 (Document n	name code) replaced by CL26 (Message types)
		Name of CL26 cha	nged from 'Message sub types' to 'Message types'
Status	R		
Restricted code(s)	E3	Cancel guarantee	
GUARANTEE			Occurrence 1 1
WCO Id/Name	90A		
WCO Desc			undertaking given in cash, bond or as a written guarantee to
		ensure that an obl	ligation will be fulfilled, e.g. under a transit procedure
Status	R		
—Cancellation date			
Format	an17		
		Decomment!	
WCO Id/Name	373		ge cancellation date and time
WCO Desc			en the document/message was cancelled
UNTDED Ref/Desc	2380	Date Or Time Or P	'eriod. Text
Status	R		
— Reference			
WCO Id/Name	100	Guarantee referer	ecidentifier
WCO Desc	100	oudituritée référér	undertaking given in cash, bond or as a written guarantee to
WCO DUST			ligation will be fulfilled, e.g. under a transit procedure
	2.5	ensure that an obi	ilgation will be ruifilled, e.g. under a transit procedure
Format	an35		
UNTDED Ref/Desc	1154	Reference. Identif	ier
Status	R		
Guarantee type			
WCO Id/Name	101	Security details, co	: oded
WCO Desc			details regarding undertaking given in cash, bond or as a
WCO Desc			to ensure that an obligation will be fulfilled. e.g. under a
		0	to chaire that an obligation will be faililled, e.g. ander a
Farmet	- · · · 2	transit procedure	
Format	an3		
Code list	CL12	Guarantee type co	
UNTDED Ref/Desc	4377	Obligation.Guaran	rtee.Code
Status	R		
GUARANTEECHAII	¥		Occurrence 1 1
	-	Curati	
WCO Id/Name	19B	Surety	and ordered according to the control of the control
WCO Desc			a natural or legal person who accepts responsibility in due
			financial consequences of non-fulfilment of another's
		obligations to the	Customs (CCC)
Status	R		
Code			
Format	an17		
WCO Id/Name	8055	Curotu	
· · · · · · · · · · · · · · · · · ·	KU55	Surety, coded	and the manufacture of the second sec
WCO Desc	2555		rees to be responsible for the debt or obligation of another
UNTDED Ref/Desc	3039	Party. Identifier	
Status	R		
⊤HOLDER			Occurrence 1 . 1
WCO Id/Name	28B	Principal	1
	288		a party accepting liability for goods hold as a suite a surely
		Details relating to	a party accepting liability for goods held or moving under a
WCO Desc			
WCO Desc			ation and when applicable a guarantee
1	R		
WCO Desc	R		
WCO Desc Status	R an17		

WCO Id/Name	R002	Transit principal, coded
WCO Desc		
		authorization and - when applicable - a guarantee
UNTDED Ref/Desc	3039	Party. Identifier
Code list	CL15	International TIR database
Status	R	

d. E4 – Cancellation results

CO Id/Name	07B	
CO Desc		Details of the response message
angeLog	0.2	Removed Guarantee class from this message
nangeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
–Message function,	roded	
Format	n2	
WCO Id/Name	017	
WCO Desc	017	Code indicating the function of a document
Code list	CL16	Message function code
Status	R	
Restricted code(s)	27	Not accepted
Restricted code(s)	44	Accepted without reserves
Restricted code(s)	45	Accepted with reserves (pending the termination of the current TIR operation)
-Functional Referen		
Format	an3 <u>5</u>	
WCO Id/Name	D026	
WCO Id/Name WCO Desc	D020	Reference number identifying a specific information exchange
Remark		REFERENCE TO THE PREVIOUS MESSAGE
Status	R	NEI ERENCE TO THE FREVIOUS WESSAGE
		
<u> Message reference</u>		
Format	an35	
WCO Id/Name	D014	
WCO Desc		Reference number identifying a specific document
Status	<u>R</u>	Format design of format AA to a 25
ChangeLog	0.2	Format changed from an14 to an35
– <u>Type, coded</u>		
Format	an3	
Code list	CL26	Message type
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Status	<u>R</u>	
WCO Id/Name	D013	
WCO Desc		Code specifying the name of a document
Restricted code(s)	E4	Cancellation results
⊤ <u>ERROR</u>		Occurrence 0 unbounded
WCO Id/Name	53A	
WCO Desc		Details to identify data validation errors
ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
Status	D	
Condition	C006	
Error, coded		
WCO Id/Name	377	
WCO Desc		Code specifying a data validation error
Format	an8	
Code list	CL99	Error code
Status	R	
POINTER		Occurrence 1 unbounded
	074	Occurrence 1 unbounded
WCO Id/Name	97A	Details to refer to a functional attribute within a distance of the
WCO Desc	D.	Details to refer to a functional attribute within a declaration
Status	R	

DED Ref/Desc	1004	Reference number identifying a specific information exchange Document. Identifier
	1004	
7 T 71 " 11		Potoronco numbor identifying a coesific information eychange
) Desc	DUZB	
		Functional reference number
•		
		(Farming of the Commission of the Commission)
ricted code(s)	<u> 45</u>	Accepted with reserves (pending the termination of the current TIR operation)
ricted code(s)	44	Accepted without reserves
ricted code(s)		Not accepted
us	R	
DED Ref/Desc	1225	Document.Function.Code
Hist		Message function code
) Desc		Code indicating the function of a document
) Id/Name	017	Message function, coded
nat	n2	
coan function		nemotics sense recruitment from the sate model is testimen attribute.
	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
og	0.2	Removed Guarantee class from this message
SC		Details of the response message
	0/B	RootDocument
_	070	DeatDeatment
GE		
ıs	R	
elist	CL19	Pointer code (codes to be defined)
nat	an4	
) Desc		Data element tag identifier
) Id/Name	<u>381</u>	
<u> Tag identifier</u>		
	<u>R</u>	· · · · · · · · · · · · · · · · · · ·
		Message section code (codes to be defined)
	2	
NCO Desc		Code specifying a section of a document/message
	375	
		<u>oueu</u>
	an soction of	adad
	R	
ormat	n5	
NCO Desc		Number indicating the position in a sequence
	ormat tatus Document/messa VCO Id/Name VCO Desc ormat Code list tatus Tag identifier Id/Name Desc at list s GE Name Co Desc DED Ref/Desc sicted code(s) icted code(s) icted code(s) ctional Reference ict Id/Name	VCO Desc ormat

Status		
Condition	C006	
— Error, coded		
WCO Id/Name	377	Error, coded
WCO Desc		Code specifying a data validation error
Format	an8	out speed fing a data valuation error
Code list	CL99	Error code (to be develloped)
UNTDED Ref/Desc	9321	— Application. Error.Code
Status	R	- pproduction 21101100d2
TPOINTER		Occurrence 1 w unbounded
1.0		
WCO Id/Name	97A	
WCO Desc		Details to refer to a functional attribute within a declaration
Status	R	·
—Sequence numbe	#	
WCO Id/Name	006	Sequence number
WCO Desc		Number indicating the position in a sequence
Format	n5	
UNTDED Ref/Desc	1050	Sequence. Position.ldentifier
Status	R	
Document/mess	age section	coded
WCO Id/Name	375	Document/message section, coded
WCO Desc	373	——————————————————————————————————————
Format	an3	Code specifying a section of a document/message
Code list	CI 18	Message section code (codes to be defined)
UNTDED Ref/Desc	1049	Document, Section Code Document, Section Code
Status		Document. Section. Code
Tag identifier		
WCO Id/Name	381	Tag identifier
WCO Desc		———Data-element tag identifier
Format	an4	
Format Code list	CL19	Pointer code (codes to be defined)
Format Code list UNTDED Ref/Desc Status	CL19 9062 R	Data Element. Tag.ldentifier
Format Code list UNTDED Ref/Desc Status e. E5 – Que:	CL19 9062	Data Element. Tag.ldentifier
Format Code list UNTDED Ref/Desc Status e. E5 – Que	CL19 9062 R ry guarantee	Data Element. Tag.ldentifier
Format Code list UNTDED Ref/Desc Status e. E5 – Que	CL19 9062 R	Data Element. Tag.ldentifier
Format Code list UNTDED Ref/Desc Status e. E5 – Que	CL19 9062 R ry guarantee	Data Element. Tag.Identifier Details related to Licenses, Permits, Certificates or Others
Format Code list UNTDED Ref/Desc Status e. E5 – Que:	CL19 9062 R ry guarantee	Data Element. Tag.Identifier
Format Code list UNTDED Ref/Desc Status e. E5 – Que	CL19 9062 R ry guarantee 74B	Data Element. Tag.Identifier Details related to Licenses, Permits, Certificates or Others
Format Code list UNTDED Ref/Desc Status e. E5 — Que WESSAGE VCO Id/Name VCO Desc ChangeLog	CL19 9062 ——R ry guarantee 74B 0.1	Data Element. Tag.Identifier Details related to Licenses, Permits, Certificates or Others
e. E5 – Que: WESSAGE VCO Id/Name VCO Desc: changeLog	CL19 9062 R ry guarantee 74B	Data Element. Tag.Identifier Details related to Licenses, Permits, Certificates or Others
e. E5 – Que WESSAGE VCO Id/Name VCO Desc ShangeLog Message function, co	74B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Data Element. Tag.Identifier Details related to Licenses, Permits, Certificates or Others
e. E5 – Que WESSAGE VCO Id/Name VCO Desc ChangeLog Message function, co Format WCO Id/Name	74B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute
Format Code list UNTDED Ref/Desc Status e. E5 — Que WESSAGE VCO Id/Name VCO Desc ChangeLog Message function, co Format WCO Id/Name WCO Desc	74B 0.1 0ded n2 017	Data Element. Tag.Identifier Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document
Format Code list UNTDED Ref/Desc Status e. E5 – Que WESSAGE VCO Id/Name VCO Desc ChangeLog Message function, co Format WCO Id/Name WCO Desc Code list	74B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Data Element. Tag.Identifier Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code
Format Code list UNTDED Ref/Desc Status e. E5 — Que WESSAGE VCO Id/Name VCO Desc ChangeLog Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Status	CL19 9062 R ry guarantee 74B 0.1 0ded n2 017 CL16 9 R	Data Element. Tag.Identifier Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code
e. E5 – Ques WESSAGE VCO Id/Name VCO Desc ChangeLog MCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Code list Restricted code(s) Status Message reference	CL19 9062 R ry guarantee 74B 0.1 0ded n2 017 CL16 9 R number	Data Element. Tag.Identifier Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code
Format Code list UNTDED Ref/Desc Status e. E5 – Que WESSAGE VCO Id/Name VCO Desc ChangeLog Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Status Message reference reformat	74B 0.1 0ded n2 017 CL16 9 R	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code
Format Code list UNTDED Ref/Desc Status e. E5 — Que WESSAGE VCO Id/Name VCO Desc ChangeLog Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Status Message reference reformat WCO Id/Name	CL19 9062 R ry guarantee 74B 0.1 0ded n2 017 CL16 9 R number	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original
Format Code list UNTDED Ref/Desc Status e. E5 — Que WESSAGE VCO Id/Name VCO Desc ChangeLog Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Status Message reference reformat WCO Id/Name WCO Id/Name WCO Desc	CL19 9062 R ry guarantee 74B 0.1 0ded n2 017 CL16 9 R 0umber an35 D014	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document
e. E5 – Question of the control of t	CL19 9062 R ry guarantee 74B 0.1 0ded n2 017 CL16 9 R number an35 D014 0.2	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original
e. E5 – Question of the control of t	CL19 9062 R ry guarantee 74B 0.1 0ded n2 017 CL16 9 R 0umber an35 D014	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document
e. E5 – Question of the control of t	CL19 9062 R ry guarantee 74B 0.1 0ded n.2 017 CL16 9 R number an35 D014 0.2 R	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document
e. E5 – Question of the control of t	CL19 9062 R ry guarantee 74B 0.1 0ded n2 017 CL16 9 R 0umber an35 D014 0.2 R an3	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document
e. E5 – Question of the control of t	CL19 9062 R ry guarantee 74B 0.1 0ded n.2 017 CL16 9 R number an35 D014 0.2 R	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35
e. E5 – Question of the control of t	CL19 9062 R ry guarantee 74B 0.1 0ded n2 017 CL16 9 R number an35 D014 0.2 R an3 D013	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35
e. E5 – Question of the control of t	CL19 9062 R ry guarantee 74B 0.1 0ded n2 017 CL16 9 R number an35 D014 0.2 R an3 CL26	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type
e. E5 – Question of the control of t	CL19 9062 R ry guarantee 74B 0.1 0ded n2 017 CL16 9 R number an35 D014 0.2 R an3 D013	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CL06 (Document name code) replaced by CL26 (Message types)
e. E5 – Question of the control of t	CL19 9062 R ry guarantee 74B 0.1 0ded n2 017 CL16 9 R number an35 D014 0.2 R an3 CL26	Details related to Licenses, Permits, Certificates or Others Removed 'Sender identification' from the Data model. Is technical attribute Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type

Status	R	
Reply type, coded	<u> </u>	
Format	an3	
WCO Id/Name	D040	
WCO Id/Name WCO Desc	2010	Code specifying the type of reply required or transmitted
Code list	CL09	Reply type
Status	R	
ChangeLog	0.3	Renamed the code list from 'Message sub type' to 'Reply type'
ChangeLog	0.3	Renamed element name 'Sub type, coded' to 'Reply type, coded'
ChangeLog	0.1	Replaces 'GUARANTEE.Query type' and uses CL09 (Message sub type)
⊤GUARANTEE		Occurrence 1 1
	004	Occurrence 1 11 1
WCO Dave	90A	Date il a secondice condentative circus in each bound or account to a sector
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
Changelog	0.1	Attribute "Query type" removed and replaced by "MESSAGE.Sub type, coded"
<u>ChangeLog</u> Status	0.1 R	Attribute Query type removed and replaced by MESSAGE.Sub type, coded
····	<u> </u>	
<u> Reference</u>		
WCO Id/Name	100	
WCO Desc		A reference number to identify the undertaking given as a written guarantee in
		cash, bond, or by other such means in order to ensure that an obligation will be
_		<u>fulfilled</u>
Format	an35	
Status	R	
1ESSAGE		
nangeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
'CO Id/Name	74B	—— LPCO
'CO Desc		Details related to Licenses, Permits, Certificates or Others
—Message function,	coded	
Format	n2	
WCO Id/Name	017	Message function, coded
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
UNTDED Ref/Desc	1225	Document.Function.Code
Restricted code(s)	9	— Original
Status	R	
	number	
Format	an35	
ChangeLog	0.2	Format changed from an14 to an35
WCO Id/Name	D014	Document reference number
WCO Desc	-	Reference number identifying a specific document
UNTDED Ref/Desc	1004	Document. identifier
Status	R	
—Sub type, coded		
eTIR Extension		Required for messages 15, E5 and E7
Format	an6	nequired for the sauges 15, Es and Es
ChangeLog	0.1	Replaces 'GUARANTEE.Query type' and uses CL09 (Message sub type)
Code list	CL09	Message sub type Message sub type
UNTDED Ref/Desc	1001	— Document. Type:Code
Restricted code(s)	00	Return all information regarding guarantee (default)
Restricted code(s)	01	Return only guarantee information Return only guarantee information
Restricted code(s)	02	Return only declaration information
Restricted code(s)	03	Return only TIR transport information
Status		neturn only the dulisport information
— Type, coded	-	
Format	an3	
WCO Id/Name	D013	— Document name, coded
WCO Desc	0.55	Code specifying the name of a document
Code list	CL26	Message types
UNTDED Ref/Desc	1001	Document. Type.Code

ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
Destricted and (a)	E5.	Name of CL26 changed from 'Message sub types' to 'Message types'
Restricted code(s) Status	— <u>E5</u>	Query guarantee
	N	Occurrence 1 w 1
GUARANTEE		
WCO Id/Name	90A	— ObligationGuarantee
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
	0.4	ensure that an obligation will be fulfilled, e.g. under a transit procedure
ChangeLog	0.1 R	Attribute "Query type" removed and replaced by ""MESSAGE.Sub type, coded""
Status	К	
└ Reference		
WCO Id/Name	100	Guarantee reference identifier
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
Farment	25	ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format UNTDED Ref/Desc	an35	Reference, Identifier
Status	1154 R	Kererence, identifier
Status	<u> </u>	
f. E6 – Qu	ery results	
<u>MESSAGE</u>		
WCO Id/Name	07B	
WCO Desc		Details of the response message
ChangeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
— <u>Message function, (</u>	<u>coded</u>	
Format	n2	
WCO Id/Name	017	
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
Status	R	
Restricted code(s)	10	Not found
Restricted code(s)	11	Response
— <u>Functional Reference</u>	<u>ce</u>	
<u>Format</u>	an35	
WCO Id/Name	D026	
WCO Desc		Reference number identifying a specific information exchange
Remark		REFERENCE TO THE PREVIOUS MESSAGE
— <u>Message reference</u>	<u>number</u>	
<u>Format</u>	an35	
WCO Id/Name	D014	
WCO Desc		Reference number identifying a specific document
Status	R	
ChangeLog	0.2	Format changed from an14 to an35
— <u>Type, coded</u>		
Format	an3	
WCO Id/Name	D013	
WCO Desc	0100	Code specifying the name of a document
Change I an	CL26	Message type
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
Postricted code(s)	EG	Name of CL26 changed from 'Message sub types' to 'Message types'
Restricted code(s)	E6 R	Query results
Status	<u> </u>	0
<u> ERROR</u>		Occurrence 0 unbounded
	<u>53A</u>	
WCO Id/Name		Details to identify data validation errors
WCO Desc		
WCO Desc ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
WCO Desc ChangeLog Status	D	
WCO Desc ChangeLog		
WCO Desc ChangeLog Status	D	
WCO Desc ChangeLog Status Condition	D	

Format	an8	
Code list	CL99	Error code
Status	<u>R</u>	O
POINTER		Occurrence 1 unbounded
WCO Id/Name	<u>97A</u>	Data ila ta vafanta a fivontiana l'attributa vitthia a declaration
WCO Desc Status	R	Details to refer to a functional attribute within a declaration
—Sequence number		
WCO Id/Name	006	
WCO Desc	000	Number indicating the position in a sequence
Format	n5	
Status	R	
— <u>Document/messag</u>	e section, c	coded
WCO Id/Name	375	
WCO Desc		Code specifying a section of a document/message
Format	an3	
Code list	CL18	Message section code (codes to be defined)
<u>Status</u>	<u>R</u>	
Tag identifier		
<i>—<u>Tug Identijier</u></i> VCO Id/Name	381	
WCO lu/Name WCO Desc	301	Data element tag identifier
Format	an4	The second secon
Code list	CL19	Pointer code (codes to be defined)
Status	<u>R</u>	_
LPCO		Occurrence 1 1
WCO Id/Name	74B	;
WCO Desc		Details related to Licenses, Permits, Certificates or Others
ChangeLog	0.1	
Remark		This LPCO class is needed for allingment to the WCO Data model.
Status	<u>R</u>	
TGUARANTEE		Occurrence 1 1
WCO Id/Name	90A	
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
	_	ensure that an obligation will be fulfilled, e.g. under a transit procedure
Status	<u>R</u>	
— <u>Validity</u>		
Format	an35	
WCO Doss	275	The every date of the decument (e.g. license vice narmit contificate)
WCO Desc Status	R	The expiry date of the document (e.g. license, visa, permit, certificate)
ChangeLog	<u></u> 0.2	Format changed from n8 to an17
— <u>Guarantee status</u>		
Format	an3	
WCO Id/Name	019	
WCO Desc		Code specifying the status of a document
Code list	CL22	Guarantee status
Status	<u>R</u>	
— <u>Reference</u>		
WCO Id/Name	100	
WCO Desc		A reference number to identify the undertaking given as a written guarantee in
		cash, bond, or by other such means in order to ensure that an obligation will be
Format	an 25	<u>fulfilled</u>
Format Status	an35 R	
······	<u> </u>	
— <u>Guarantee type</u>	101	
WCO Id/Name WCO Desc	101	A code identifying the type of undertaking given as a written guarantee, in cash,
AACO DESC		bond, or by other such means in order to ensure that an obligation will be
I		fulfilled
		Tullilled

Status	CL12 R	Guarantee type code	
		TION Occurrence	0 unbounded
ADVANCEDCA		<u>Occurrence</u>	<u>unbounded</u>
WCO Dana	42A	A	and a state of the
WCO Desc		Any statement or action, in any form p	
		Governmental Agency, giving informat	lion or particulars required by the
6		Governmental Agency	
<u>Status</u>	<u> </u>		
— <u>Message refer</u>	<u>ence number</u>		
<u>Format</u>	an35		
WCO Id/Name	D014		
WCO Desc		Reference number identifying a specifi	<u>ic document</u>
Remark		Document reference number, assigned	d by the Government
<u>Status</u>	<u>R</u>		
— <u>Issuing date</u>			
Format	an35		
WCO Id/Name	D011		
WCO Desc		Date at which a document was issued	and when appropriate, signed or
	<u> </u>	otherwise authenticated	
ChangeLog	0.3	Date format changed to an35	
ChangeLog	0.3	Changed the attribute name from 'Dat	e' to 'Issuing date'.
Status	R		
— <u>Total gross we</u>	iaht		
WCO Id/Name	_		
WCO Id/Name WCO Desc	<u>131</u>	Weight (mass) of goods including pack	aging but excluding the carrier's
WCO Desc		equipment for a document	aging out excluding the carrier S
Format	n16,6	equipment for a document	
SAFE information Status	<u>Yes</u> O		
····			
TADDITIONAL	INFORMATIC	N Occurrence	<u>0 1</u>
		•	
WCO Id/Name	03A	<u>-</u>	
	03A	Special request to government from do	eclarant to take or not to take action
WCO Id/Name		-	eclarant to take or not to take action
WCO Id/Name WCO Desc	03A	Special request to government from d	
WCO Id/Name WCO Desc Status	03A <u>D</u>	Special request to government from de Status changed from Required (R) to C	
WCO Id/Name WCO Desc Status Condition	03A D C008	Special request to government from d	
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008	Special request to government from de Status changed from Required (R) to C	
WCO Id/Name WCO Desc Status Condition	03A D C008	Special request to government from de Status changed from Required (R) to C	
WCO Id/Name WCO Desc Status Condition ChangeLog	D C008 0.3	Special request to government from de Status changed from Required (R) to C	onditional (D).
WCO Id/Name WCO Desc Status Condition ChangeLog	D C008 0.3	Special request to government from do Status changed from Required (R) to C Added Condition C008	onditional (D).
WCO Id/Name WCO Desc Status Condition ChangeLog	D C008 0.3	Special request to government from do Status changed from Required (R) to C Added Condition C008	onditional (D).
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R	Special request to government from done Status changed from Required (R) to C Added Condition C008 Free text field available to the message	onditional (D).
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indi	Special request to government from done Status changed from Required (R) to C Added Condition C008 Free text field available to the message	onditional (D).
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R	Special request to government from description of the Status changed from Required (R) to Condition CO08 Free text field available to the message ator	onditional (D). e sender for information
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indicates	Special request to government from done Status changed from Required (R) to C Added Condition C008 Free text field available to the message	onditional (D). e sender for information
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indu 226 an17	Special request to government from descriptions of the status changed from Required (R) to Council Added Condition C008 Free text field available to the message attor Coded form of an additional statements	onditional (D). e sender for information
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indu 226 an17 CL14	Special request to government from description of the Status changed from Required (R) to Condition CO08 Free text field available to the message ator	e sender for information
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indu 226 an17	Special request to government from description of the Status changed from Required (R) to C Added Condition C008 Free text field available to the message ator Coded form of an additional statemen Indicator	onditional (D). e sender for information
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indu 226 an17 CL14 R	Special request to government from description of the Status changed from Required (R) to C Added Condition C008 Free text field available to the message ator Coded form of an additional statemen Indicator	e sender for information
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indu 226 an17 CL14	Special request to government from description of the status changed from Required (R) to C Added Condition C008 Free text field available to the message attor Coded form of an additional statemen Indicator Occurrence	e sender for information t unbounded
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indu 226 an17 CL14 R	Special request to government from description of the Status changed from Required (R) to C Added Condition C008 Free text field available to the message ator Coded form of an additional statemen Indicator	e sender for information t unbounded
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indi 226 an17 CL14 R 05A	Special request to government from description of the status changed from Required (R) to C Added Condition C008 Free text field available to the message attor Coded form of an additional statemen Indicator Occurrence	e sender for information t unbounded
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indi 226 an17 CL14 R 05A	Special request to government from description of the status changed from Required (R) to C Added Condition C008 Free text field available to the message attor Coded form of an additional statemen Indicator Occurrence	e sender for information t unbounded
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indi 226 an17 CL14 R 05A	Special request to government from description of the status changed from Required (R) to C Added Condition C008 Free text field available to the message attor Coded form of an additional statemen Indicator Occurrence	e sender for information t unbounded
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R Ulky goods indi 226 an17 CL14 R 05A O N Yes	Special request to government from description of the status changed from Required (R) to C Added Condition C008 Free text field available to the message attor Coded form of an additional statemen Indicator Occurrence	e sender for information t unbounded
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indu 226 an17 CL14 R 05A O n Yes an70	Special request to government from description of the status changed from Required (R) to C Added Condition C008 Free text field available to the message attor Coded form of an additional statemen Indicator Occurrence	e sender for information t unbounded
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R Ulky goods indi 226 an17 CL14 R 05A O N Yes	Special request to government from description of the status changed from Required (R) to Council Added Condition C008 Free text field available to the message attor Coded form of an additional statement Indicator Occurrence Person authorised to act on behalf of a statement of the statement	e sender for information t O unbounded another party
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indi 226 an17 CL14 R 05A O n Yes an70 R003	Special request to government from description of the Status changed from Required (R) to C Added Condition C008 Free text field available to the message ator Coded form of an additional statement Indicator Person authorised to act on behalf of a Name and address of a party authorises	e sender for information t O unbounded another party
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R Ulky goods indi 226 an17 CL14 R 05A O n Yes an70 R003 0.3	Special request to government from description of the status changed from Required (R) to Council Added Condition C008 Free text field available to the message attor Coded form of an additional statement Indicator Occurrence Person authorised to act on behalf of a statement of the statement	e sender for information t O unbounded another party
WCO Id/Name WCO Desc Status Condition ChangeLog	03A D C008 0.3 105 an512 R ulky goods indi 226 an17 CL14 R 05A O n Yes an70 R003	Special request to government from description of the Status changed from Required (R) to C Added Condition C008 Free text field available to the message ator Coded form of an additional statement Indicator Person authorised to act on behalf of a Name and address of a party authorises	e sender for information t O unbounded another party

1 -		
Format	an17	
WCO Id/Name	R004	
WCO Desc		Identification of a party authorised to act on behalf of another party
<u>Status</u>	D	
Condition	C001	
ChangeLog	0.3	Status changed from Required (R) to Dependent (C)
		New Condition C001
Role, coded		
Format	an3	
WCO Id/Name	R005	
WCO Desc		Code giving specific meaning to a party
Code list	CL02	Party role codes
Status	R	
		Occurrence 0 unbounded
AMENDMENT	061	Occurrence o unbounded
WCO Id/Name	<u>06A</u>	
WCO Desc		Details for updating declaration data. Can cover the whole WCO Data Model
Status	<u>D</u>	
Condition	<u>C008</u>	
ChangeLog	0.3	Changed Condition C008
— <u>Amendment co</u>	<u>ide</u>	
WCO Id/Name	099	
WCO Desc		Code specifying the reason for a change
Format	an3	
Code list	CL17	Amendment code
Status	R	
POINTER	·····	Occurrence 1 unbounded
WCO Id/Name	074	- CONTINUE 2 II WIINOMINGO
WCO Id/Name WCO Desc	<u>97A</u>	Details to refer to a functional attribute within a declaration
Status	R	Decails to refer to a functional attribute within a decidiation
— <u>Sequence nur</u>		
WCO Id/Name	006	
WCO Desc		Number indicating the position in a sequence
Format	<u>n5</u>	
Status	<u>R</u>	
— <u>Document/m</u>	essage sectio	on, coded
WCO Id/Name	375	
WCO Desc		Code specifying a section of a document/message
<u>Format</u>	an3	
Code list	CL18	Message section code (codes to be defined)
Status	R	
Tag identifier		
WCO Id/Name	381	
WCO Desc		Data element tag identifier
Format	an4	
Code list	CL19	Pointer code (codes to be defined)
Status	R	. Since some feeded to be defined
		Occurrence 0 1
SUBCONTRACT		Occurrence 0 1
WCO Id/Name	18A	
WCO Desc		Name and address details of the party undertaking or arranging transport of
		goods between named points
Status	<u> </u>	
— <u>Name</u>		
Format	an70	
WCO Id/Name	R011	
WCO Desc		Name [and address] of party providing the transport of goods between named
		points
Status	D	
Condition	C001	
Condition	<u>C001</u>	
Condition —Code	<u>C001</u>	

	WCO Id/Name	כרווט	
\perp	WCO Desc	R012	To identify a party providing the transport of goods between named points
1.1	Code list	CL15	International TIR database
	Status	D D	international fix database
	Condition	<u>Б</u> С001	
	····	<u></u>	0
	TADDRESS		Occurrence 0 unbounded
	WCO Id/Name	04A	
	WCO Desc		Details relating to an address
	<u>Status</u>	D	
	Condition	C001	
	—City name		
	WCO Id/Name	241	
	WCO Desc		Name of a city
	Format	an35	
	Status	R	
11	— <u>Country, code</u>	·······	
	WCO Id/Name		
		242	Identification of the name of the country or other goographical entity of
	WCO Desc		Identification of the name of the country or other geographical entity as
	Format	22	specified in ISO 3166 and UN/ECE Rec 3
	Format Code list	<u>a2</u>	Country name code
	Code list	CL04	Country name code
	Status	<u>R</u>	
		mber/P.O. Box	
	WCO Id/Name	239	
	WCO Desc		Specification of the postal delivery point such as street and number or post
			office box
	<u>Format</u>	an70	
11	Status	<u>R</u>	
	Postcode iden	<u>rtification</u>	
	WCO Id/Name	245	
	WCO Desc		Code specifying a postal zone or address
	Format	an9	
	Status	<u>R</u>	
TITLE TO			
11		T	Occurrence 0 unbounded
╁	CONSIGNMENT	_	Occurrence 0 unbounded
	CONSIGNMENT WCO Id/Name	<u>[</u> 28A	
	CONSIGNMENT	_	Details about the transport between a consignor and a consignee as specified in
	CONSIGNMENT WCO Id/Name WCO Desc	28A	
-	CONSIGNMENT WCO Id/Name WCO Desc Status		Details about the transport between a consignor and a consignee as specified in
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition	28A 	Details about the transport between a consignor and a consignee as specified in the transport contract document
-	CONSIGNMENT WCO Id/Name WCO Desc Status		Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D).
-	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog		Details about the transport between a consignor and a consignee as specified in the transport contract document
-	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence number		Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D).
-	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence number WCO Id/Name		Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Sequence number WCO Id/Name WCO Desc		Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D).
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Sequence numb WCO Id/Name WCO Desc Format		Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Sequence numb WCO Id/Name WCO Desc Format Status		Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008 Number indicating the position in a sequence
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Sequence numb WCO Id/Name WCO Desc Format		Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence numb WCO Id/Name WCO Desc Format Status ATTACHEDDO	D C008 0.3 Der 006 n5 R	Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008 Number indicating the position in a sequence
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence numb WCO Id/Name WCO Id/Name WCO Id/Name		Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008 Number indicating the position in a sequence Occurrence 0 unbounded
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence numb WCO Id/Name WCO Desc Format Status ATTACHEDDO	D C008 0.3 Der 006 n5 R	Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008 Number indicating the position in a sequence Occurrence O unbounded Details related to additional documents supplied as part of a declaration or
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence numb WCO Id/Name WCO Desc Format Status ATTACHEDDO WCO Id/Name WCO Desc	D C008 0.3 Der 006 n5 R	Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008 Number indicating the position in a sequence Occurrence O unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog		Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008 Number indicating the position in a sequence Occurrence O unbounded Details related to additional documents supplied as part of a declaration or
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Sequence numb WCO Id/Name WCO Desc Format Status ATTACHEDDO WCO Id/Name WCO Desc Emark Status	D C008 0.3 Der 006 n5 R	Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008 Number indicating the position in a sequence Occurrence O unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence numb WCO Id/Name WCO Desc Format Status ATTACHEDDO WCO Id/Name WCO Desc Remark StatusNumber	D C008 0.3 0.6 0.5 R DCUMENTS 02A	Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008 Number indicating the position in a sequence Occurrence O unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Sequence numb WCO Id/Name WCO Desc Format Status ATTACHEDDO WCO Id/Name WCO Desc Remark Status —Number Format	D C008 0.3 0.6 0.6 0.5 R DCUMENTS 02A	Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008 Number indicating the position in a sequence Occurrence O unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Sequence numb WCO Id/Name WCO Desc Format Status ATTACHEDDO WCO Id/Name WCO Desc Remark Status —Number Format WCO Id/Name	D C008 0.3 0.6 0.5 R DCUMENTS 02A	Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008 Number indicating the position in a sequence Occurrence O unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Sequence numb WCO Id/Name WCO Desc Format Status ATTACHEDDO WCO Id/Name WCO Desc Remark Status —Number Format WCO Id/Name WCO Desc		Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008 Number indicating the position in a sequence Occurrence O unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Sequence numb WCO Id/Name WCO Desc Format Status ATTACHEDDO WCO Id/Name WCO Desc Remark Status —Number Format WCO Id/Name	D C008 0.3 0.6 0.6 0.5 R DCUMENTS 02A	Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008 Number indicating the position in a sequence Occurrence O unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Sequence numb WCO Id/Name WCO Desc Format Status ATTACHEDDO WCO Id/Name WCO Desc Remark Status —Number Format WCO Id/Name WCO Desc		Details about the transport between a consignor and a consignee as specified in the transport contract document Status changed from Required (R) to Conditional (D). Added Condition C008 Number indicating the position in a sequence Occurrence O unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering

111	WCO Id/Name	D002	
	WCO Desc		Date at which an additional document was issued and when appropriate, signed
			or otherwise authenticated
	ChangeLog	0.3	Date format changed to an35
	Status	R	
	Type, coded	*******	
	Format	an3	
	WCO Id/Name	D006	
	WCO ld/Name WCO Desc	<u> </u>	Code specifying the name of an additional document
	Code list	CL06	Document name code
	Status	R	Bocument name code
	BINARYFILE		Occurrence 0 1
		700	Occurrence o 1
	WCO Id/Name	<u> 72B</u>	A to Classic and to divisit for the
	WCO Desc	0	A computer file or program stored in a binary format
	Status	<u>O</u>	
	<u> Identificatio</u>		
	WCO Id/Name	M001	
	WCO Desc		A unique identifier for this binary file
	Format	an256	
	Status	<u>R</u>	
	— <u>Title</u>		
	WCO Id/Name	M002	
	WCO Desc		A title, expressed as text, for this binary file
	<u>Format</u>	an256	
	<u>Status</u>	<u>R</u>	
	— <u>Author nam</u>	e	
	WCO Id/Name		
	WCO Desc		An author name, expressed as text, of this binary file
	Format	an70	
	<u>Status</u>	<u>0</u>	
	-Version		
	WCO Id/Name	M004	
	WCO Desc		A unique version identifier for this binary file
	Format	an17	
	Status	0	
	—File name		
	WCO Id/Name	M005	
	WCO Desc	111000	A file name, expressed as text, of this binary file
	Format	an256	· · · · · · · · · · · · · · · · · · ·
	Status	0	
	—URI		
	WCO Id/Name	MOOE	
	WCO Desc	141000	A unique Uniform Resource Identifier (URI) for this binary file
	Format	an2048	allique official resource racitation (only for this billary file
	Status	0	
			
	— <u>MIME</u>	14007	
	WCO Doss	M007	A code specifying the Multipurpose Internet Mail Extensions (MIME) type for
	WCO Desc		this binary file
	Format	an 70	uns unary me
	<u>Format</u> Status	an70 O	
	·····		
	— <u>Encoding</u>		
	WCO David	M008	A saids association the superdistrative between the
	WCO Desc	47	A code specifying the encoding of this binary file
	Format	an17	
	Status	<u> </u>	
	— <u>Character se</u>		
	WCO Id/Name	M009	
	WCO Desc		A code specifying the character set for this binary file
	Format	n17	
111	Status	<u>O</u>	

1.1	T T , , , , ,	
	— <u>Include binary object</u>	
	WCO Id/Name M010	
	WCO Desc	An included binary object for this binary file
	Format N/A	
	Remark	M010, Binary File Included Binary Object: To be used instead of D030 (Binary
		Image). D030 is marked for deletion in version 3.4!
	Status O	
	—Access	
	WCO Id/Name M011	
	WCO Desc	Access information, expressed as text, for this binary file such as security and
		download parameters
	Format an256	
	Status O	
	—Description	
	WCO Id/Name M012	
	WCO Desc	A textual description of this binary file
	Format an256	A textual description of this binary me
	Status O	
	— <u>Size</u>	
	WCO Id/Name M013	A construction of the affect of the letters of the
	WCO Desc	A measure of the size of this binary file
	Format n16,6	
	<u>Status</u> <u>O</u>	
	<u> Туре</u>	
	WCO Id/Name M014	
	WCO Desc	The code specifying the type of binary file, such as photo, spreadsheet
	Format an6	
	Status O	
	—Hash code	
	WCO Id/Name M015	
	WCO Desc	Hash code of the linked document
	Format an256	
	Status O	
	Hash code algorithm id	
	WCO Id/Name M016	
	WCO Desc	Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
	Format an6	code materials the disortain about to calculate the habit code (e.g. MD),
	Status O	
	· ····· · ········· · · · · · · · · ·	Occurrence 1 unhammeded
	CONSIGNMENTITEM	Occurrence 1 unbounded
	WCO Id/Name 29A	
	WCO Desc	Details of an item in a consignment
	Status R	
	— <u>Sequence number</u>	
	WCO Id/Name 006	
	WCO Desc	Number indicating the position in a sequence
	Format n5	
	<u>Status</u> R	
ľ	ADDITIONALINFORMAT	ION Occurrence 0 unbounded
1.1	WCO Id/Name 03A	
	VVCO IN/INMITE USA	Special request to government from declarant to take or not to take action
	WCO Desc	
	WCO Desc Status	
	Status O	
	Status O — <u>Remarks</u>	
	Status 0 —Remarks WCO Id/Name 105	
	Status O Remarks WCO Id/Name 105 WCO Desc	Free text field available to the message sender for information
	Status	
	Status	Free text field available to the message sender for information
	Status	
	Status	Free text field available to the message sender for information
	Status O Remarks WCO Id/Name 105 WCO Desc Format an512 Status R GOODS	Free text field available to the message sender for information

	· · · · · · · · · · · · · · · · · · ·
— <u>Description</u>	
WCO Id/Name 138	
WCO Desc	Plain language description of the cargo of a means of transport, in general terms
	<u>only</u>
Format an256	
Status D	
Condition C004	
☐ CLASSIFICATION	Occurrence 0 unbounded
WCO Id/Name 21A	
WCO Desc	Details about the non-commercial categorization of a commodity by a
	standard-setting organization
Status O	
—Code	
WCO Id/Name 145	
WCO Desc	The non-commercial categorization of a commodity by a standard-setting
WCO Desc	organization
Format an 19	<u>organization</u>
Format an18 Status R	
······································	
<u> </u>	
WCO Id/Name 337	
WCO Desc	A qualifier to describe the commodity classification, e.g. Harmonized Tariff
	Schedule (HTS), Export Control Classification Code (ECCC), UNDG Code list,
	International Code of Zoological Nomenclature (ICZN)
Format an3	
Code list CL03	Item type identification code
Status R	
CONSIGNEE	Occurrence 0 1
WCO Id/Name 27A	
WCO Desc	Name and address details of the party to which goods are consigned
Status O	
— <u>Name</u>	
Format an70	
WCO Id/Name R014	
WCO Desc	Name [and address] of party to which goods are consigned
Status D	
Condition C001	
— <u>Code</u>	
Format an17	
WCO Id/Name R015	
WCO Desc	Identifier of party to which goods are consigned
<u>Status</u> <u>D</u>	
Condition C001	
ADDRESS	Occurrence 0 unbounded
WCO Id/Name 04A	
WCO Desc	Details relating to an address
Status D	
Condition C001	
<u>City name</u>	
WCO Id/Name 241	
WCO Desc	Name of a city
Format an35	
Status R	
Country, coded	
WCO Id/Name 242	
WCO Desc	Identification of the name of the country or other geographical entity as
WCO Desc	specified in ISO 3166 and UN/ECE Rec 3
Format a2	appearate in 100 0200 and only bot need
Code list CL04	Country name code
Status R	Country nume code
	O Pay
Street and number/P.	O. ROX

	WCO Id/Name 239	
	WCO Desc	Specification of the postal delivery point such as street and number or post office box
	Format an70	office box
	Status R	
	Postcode identification	
	WCO Id/Name 245 WCO Desc	Code specifying a postal zone or address
	Format an9	code specifying a postar zone of address
	<u>Status</u> <u>R</u>	
	CONSIGNOR	Occurrence 0 1
	WCO Id/Name 30A WCO Desc	Name and address details of the party which, by contract with a carrier, consigns
	Wed best	or sends goods with the carrier, or has them conveyed by him
	Status O	
	<u> — Name</u>	
	Format an70 WCO Id/Name R020	
	WCO Desc	Name of the party consigning goods as stipulated in the transport contract by
		the party ordering transport
	Status D Condition C001	
	—Code	
	Format an17	
	WCO Id/Name R021	
	WCO Desc	To identify the party consigning goods as stipulated in the transport contract by the party ordering transport
	Status D	the party ordering transport
	Condition C001	
	ADDRESS	Occurrence 0 unbounded
	WCO Id/Name 04A WCO Desc	Details relating to an address
	Status D	Details relating to an address
	Condition C001	
	— <u>City name</u>	
	WCO Id/Name 241 WCO Desc	Name of a city
	Format an35	Name of a city
	Status R	
	— <u>Country, coded</u>	
	WCO Id/Name 242 WCO Desc	Identification of the name of the country or other geographical entity as
	WCO DESC	specified in ISO 3166 and UN/ECE Rec 3
	Format a2	
	Code list CL04 Status R	Country name code
	Street and number/P.O.	Box
	WCO Id/Name 239	
	WCO Desc	Specification of the postal delivery point such as street and number or post
	Format an70	office box
	Status R	
	<u>Postcode identification</u>	
	WCO Id/Name 245	Code specifying a postal zone or address
	WCO Desc Format an9	Code specifying a postal zone or address
	Status R	
	DELIVERYDESTINATION	Occurrence 0 1
	WCO Id/Name 44A	The season is a bish season in head of the season in the s
	WCO Desc Status O	The party to which goods are to be delivered
1 111	1 1 2.0.00	

	<u>70</u>	
WCO Id/Name R0		
WCO Desc		of the party to which goods are to be delivered. Address,
		ntry as required by national legislation or according to national
	<u>requirements</u>	
<u>Status</u> R		
ADDRESS ADDRESS		Occurrence 1 1
WCO Id/Name (<u>)4A</u>	
WCO Desc	Details relating t	o an address
<u>Status</u> F	<u> </u>	
<u> </u>		
WCO Id/Name 2	<u>41</u>	
WCO Desc	Name of a city	
<u>Format</u>	<u>ın35</u>	
<u>Status</u> F	<u> </u>	
— <u>Country, code</u> a	1	
WCO Id/Name 2	42	
WCO Desc	Identification of	the name of the country or other geographical entity as
	specified in ISO 3	8166 and UN/ECE Rec 3
<u>Format</u> a	<u>12</u>	
	CL04 Country name co	<u>ode</u>
<u>Status</u> F		
— <u>Street and nun</u>	nber/P.O. Box	
WCO Id/Name 2		
WCO Desc	•	the postal delivery point such as street and number or post
	office box	
<u>Format</u> a	<u>ın70</u>	
<u>Status</u> F		
Postcode ident	<u>ification</u>	
WCO Id/Name 245		
WCO Desc	Code specifying a p	oostal zone or address
Format an.	<u>.9</u>	
<u>Status R</u>		
GOODSMEASUR	<u>RE</u>	Occurrence 1 1
WCO Id/Name 65		
WCO Desc		goods weight, quantities, and amounts
Status R		
Gross weight		
WCO Id/Name 126	5	
WCO Desc		n including packaging but excluding the transport equipment
	16,6	A passage and an area and port equipment
Status R		
PACKAGING		Occurrence 1 1
WCO Id/Name 93	^	Occurrence 1 ii 1
WCO Id/Name 93.		packaging
Status R	Details related to p	раскадинд
		·
Marks and numb		
WCO Id/Name 14	_	the of the medical distribution of the second secon
WCO Desc		ion of the marks and numbers on a transport unit or package
	512	
Status R		
Number of pack		
WCO Id/Name 14		
		ual items packaged in such a way that they cannot be divided
WCO Desc	without first undoi	ing the packing
	·	
Format n	·	
Format n Status R	·	
Format n Status R Type, coded	<u> </u>	
Format n Status R	<u> </u>	e type of package of an item

TRANSPORTEQ	UIPMENT	Occurrence 0 1
WCO Id/Name 3		
WCO Desc		s of Transport equipment used for the consignment
ChangeLog 0	.1 The att	tributes 'Seal number' and 'Size and type identification' moved to 'Consignment.
	Transp	portEquipment.Seals' and 'Consignment.TransportEquipment'class.
Status D	1	
Condition C	<u>003</u>	
<u> </u>		
WCO Id/Name 15	<u>59</u>	
WCO Desc	<u>Marks</u>	(letters and/or numbers) which identify equipment e.g. unit load device
1	<u>n17</u>	
ChangeLog 0.		dded to Consignment level.
Status R		
<u> ⊤UCR</u>		Occurrence 0 unbounded
	<u>5B</u>	
WCO Desc		e Trader Reference such as UCR
Status O	·	· · · · · · · · · · · · · · · · · · ·
<u> Identifier</u>		
	<u>16</u>	
WCO Desc		e number assigned to goods being subject to cross border transactions
•	n35	
Status R		
opLOADINGLOCATI	<u>ON</u>	Occurrence 0 unbounded
	<u>3A</u>	
WCO Desc		at which the goods (consignments) are loaded on to the active means of
Chalana	transpo	<u>ort</u>
Status O		
<u> </u>		
	<u>n256</u>	
	009 Nama	of a coapart, airport, fraight torminal, rail station or ather also at which
WCO Desc		of a seaport, airport, freight terminal, rail station or other place at which are loaded onto the means of transport being used for their carriage
Status R		are loaded onto the means of transport being used for their carriage
TNOTIFYPARTY		Occurrence 0 unbounded
	0.4	occurrence o unbounded
WCO Id/Name 85	<u>9A</u> Details	s related to a party to be notified
Status O		related to a party to be notined
-Name	n 70	
	<u>n70</u> 045	
WCO Id/Name N		[and address] of party to be notified
Status D		12
1	001	
Condition Co	<u>001</u>	
	<u>001</u>	
— <u>Code</u>		
— <u>Code</u> Format ar	n17	
— <u>Code</u> Format ar	n17 046	fication of a party to be notified
— <u>Code</u> Format ar WCO Id/Name Ri	n17 <u>046</u> Identifi	fication of a party to be notified
— <u>Code</u> Format ar WCO Id/Name Rr WCO Desc Status D	n17 <u>046</u> Identifi	ication of a party to be notified
Format ar WCO Id/Name Ri WCO Desc Status D	n17 046 Identifi	
Format and WCO Id/Name RIWCO Desc Status D Condition CO	n17 046 Identifi 001	Occurrence 0 unbounded
Format and WCO Id/Name RIWCO Desc Status D Condition CO	n17 046 Identifi 001	
Code	n17 046 Identifi 001 4A Details	Occurrence 0 unbounded
Format ar WCO Id/Name RI WCO Desc Status D Condition CO ADDRESS WCO Id/Name OWCO Desc Status D	n17 046 Identifi 001 4A Details	Occurrence 0 unbounded
Format ar WCO Id/Name RI WCO Desc Status D Condition CO ADDRESS WCO Id/Name OWCO Desc Status D	n17 046 Identifi 001 4A Details	Occurrence 0 unbounded
Format and WCO Id/Name RI WCO Desc Status D. Condition Color WCO Desc Status D. WCO Desc Status D. Condition Color	n17 046 Identifi 001 4A Details	Occurrence 0 unbounded
Format and WCO Id/Name RIV WCO Desc Status D. Condition CO WCO Desc Status D. WCO Desc Status D. Condition CO WCO Desc Status D. Condition CO Collyname	n17 046 Identifi 001 4A Details 001	Occurrence 0 unbounded
Format and WCO Id/Name RIA WCO Desc Status D. Condition CO. WCO Desc Status D. Condition CO. WCO Desc Status D. Condition CO. Co	n17 046 Identifi 001 4A Details 001	Occurrence 0 unbounded s relating to an address

L_Country cor	dod.		
— <u>Country, coo</u>			
WCO Id/Name	242		Color of the Color
WCO Desc			e name of the country or other geographical entity as
		specified in ISO 316	66 and UN/ECE Rec 3
Format	<u>a2</u>		
Code list	CL04	Country name code	<u>-</u>
Status	<u>R</u>		
— <u>Street and n</u>	umber/P.O. L	<u>Box</u>	
WCO Id/Name	239		
WCO Desc		Specification of the	postal delivery point such as street and number or post
.		office box	
Format	an70		
Status	R		
Postcode ide	entification		
WCO Id/Name	245		
WCO ld/Name WCO Desc	243	Codo enocifying a n	ostal zone or address
Format	an9	code specifying d p	OSTAL ZONE OF AUGIESS
Status	R		
			
TCUSTOMSOFF		KTURE	Occurrence 1 1
WCO Id/Name	25B		
WCO Desc			he place at which the goods depart under customs control of
		a transit procedure	
<u>Status</u>	<u>R</u>		
└─Code			
Format	an17		
WCO Id/Name	L087		
WCO Desc		Identification of the	e place at which the goods depart under Customs control of
1. 30 2 666		transit procedure	
Cada list			
LONG HST	CI 13	Customs offices dat	tahase (to be developped)
Code list Status	CL13 R	Customs offices dat	tabase (to be developped)
Status	<u>R</u>		
<u>Status</u> <u>CUSTOMSOFF</u>	R ICEOFDEST		Occurrence 1 1
CUSTOMSOFF WCO Id/Name	<u>R</u>	<u>INATION</u>	Occurrence 1 1
<u>Status</u> <u>CUSTOMSOFF</u>	R ICEOFDEST	INATION Place at which the	
CUSTOMSOFF WCO Id/Name WCO Desc	R EICEOFDEST 26B	<u>INATION</u>	Occurrence 1 1
CUSTOMSOFF WCO Id/Name WCO Desc Status	R ICEOFDEST	INATION Place at which the	Occurrence 1 1
CUSTOMSOFF WCO Id/Name WCO Desc	R EICEOFDEST 26B	INATION Place at which the	Occurrence 1 1
CUSTOMSOFF WCO Id/Name WCO Desc Status	R EICEOFDEST 26B	INATION Place at which the	Occurrence 1 1
CUSTOMSOFF WCO Id/Name WCO Desc Status Code	R FICEOFDEST 26B R	Place at which the procedure	Occurrence 1 1 goods are destined under Customs control of transit
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format	R EICEOFDEST 26B R an17	Place at which the procedure	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name	R EICEOFDEST 26B R an17	Place at which the procedure Identification of the control of transit procedure	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name	R EICEOFDEST 26B R an17	Place at which the procedure Identification of the control of transit procedure	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc	R EICEOFDEST 26B R an17 L008	Place at which the procedure Identification of the control of transit procedure	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Id/Name WCO Desc Code list Status	R EICEOFDEST 26B R an17 L008 CL13 R	Place at which the procedure Identification of the control of transit procedure	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped)
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTM	R EICEOFDEST 26B R an17 L008 CL13 R IEANS	Place at which the procedure Identification of the control of transit procedure	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTM WCO Id/Name	R EICEOFDEST 26B R an17 L008 CL13 R	Place at which the procedure Identification of the control of transit procedure Customs offices date	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTN WCO Id/Name WCO Desc	R EICEOFDEST 26B R an17 L008 CL13 R IEANS 29B	Place at which the procedure Identification of the control of transit procedure Customs offices date	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped)
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTM WCO Id/Name WCO Desc Status	R EICEOFDEST 26B R an17 L008 CL13 R IEANS	Place at which the procedure Identification of the control of transit procedure Customs offices date	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTM WCO Id/Name WCO Desc Status TRANSPORTM IN ITEM	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R	Place at which the procedure Identification of the control of transit procedure Customs offices date	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTM WCO Id/Name WCO Desc Status —Identification Format	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R an25	Place at which the procedure Identification of the control of transit procedure Customs offices date	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTM WCO Id/Name WCO Desc Status Identification Format WCO Id/Name	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R	Place at which the procedure Identification of the control of transit procedure Customs offices date to be a second or the control of transit processes the control	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTM WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R an25 T007	Place at which the procedure Identification of the control of transit procedure Customs offices date to be a second or the control of transit processes the control	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTM WCO Id/Name WCO Desc Status Identification Format WCO Id/Name	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R an25	Place at which the procedure Identification of the control of transit procedure Customs offices date to be a second or the control of transit processes the control	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTM WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R an25 T007	Place at which the procedure Identification of the control of transit procedure Customs offices date to be a second or the control of transit processes the control	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTM WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc Status Status Format WCO Id/Name WCO Desc Status Status	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R an25 T007	Place at which the procedure Identification of the control of transit procedure Customs offices date to be a second or the control of transit processes the control	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTN WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc Status Tlantification Format WCO Id/Name WCO Desc Status Type, coded	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R an25 T007	Place at which the procedure Identification of the control of transit procedure Customs offices date to be a second or the control of transit processes the control	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTM WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc Status Trype, coded Format	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R an25 T007 R an4	Place at which the procedure Identification of the control of transit procedure Details relating to a	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTM WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc Status Type, coded Format WCO Id/Name	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R an25 T007 R an4	Place at which the procedure Identification of the control of transit procedure Details relating to a	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded means of transport for transit me means of transport used for transit
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTM WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc Status Type, coded Format WCO Id/Name WCO Desc	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R an25 T007 R an4 T011	Place at which the procedure Identification of the control of transit procedure Details relating to a Name to identify the	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded means of transport for transit me means of transport used for transit
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTN WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc Status Type, coded Format WCO Id/Name WCO Desc Code list Status	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R an25 T007 R an4 T011 CL05	Place at which the procedure Identification of the control of transit procedure Details relating to a Name to identify the	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded means of transport for transit me means of transport used for transit
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTN WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc Status Toppe, coded Format WCO Id/Name WCO Desc Status Type, coded Format WCO Id/Name WCO Desc Status Type, coded Format WCO Id/Name WCO Desc Status Type, coded Format WCO Id/Name WCO Desc Code list Status Nationality	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R an25 T007 R an4 T011 CL05 R	Place at which the procedure Identification of the control of transit procedure Details relating to a Name to identify the	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded means of transport for transit me means of transport used for transit
CUSTOMSOFF WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list Status TRANSPORTN WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc Status Type, coded Format WCO Id/Name WCO Desc Code list Status	R EICEOFDEST 26B R an17 L008 CL13 R TEANS 29B R an25 T007 R an4 T011 CL05	Place at which the procedure Identification of the control of transit procedure Details relating to a Name to identify the	Occurrence 1 1 goods are destined under Customs control of transit e place at which the goods are destined under Customs rocedure tabase (to be developped) Occurrence 1 unbounded means of transport for transit me means of transport used for transit

111	Code list CL04	Country name code
- 111	SAFE information Yes	Country hame code
- 111	Status R	
		hor
	Conveyance reference num	<u>IDEI</u>
	WCO Id/Name 149	To identify a income of a manual fluorescent for a manual control of inter-
	WCO Desc	To identify a journey of a means of transport, for example voyage number, flight
		number, trip number
	Format an17	
	Status O	
	TCOUNTRYOFROUTING	Occurrence 1 unbounded
	WCO Id/Name 81A	
	WCO Desc	Details of the itinerary of the means of transport
	ChangeLog 0.1	New Rule R001
	Rule R001	
	Rule R001	
	Status R	
	—Sequence number	
	WCO Id/Name 006	
	WCO Id/Name 006 WCO Desc	Number indicating the position in a sequence
		Number indicating the position in a sequence
		Added coguence to the Itinorary class
	ChangeLog 0.1	Added sequence to the Itinerary class
	Status R	
	<u> </u>	
	WCO Id/Name 064	
	WCO Desc	Identification of a country through which goods or passengers are routed
		between the country of original departure and final destination
	Format a2	
	Code list CL04	Country name code
	SAFE information Yes	
	Status R	
	TCERTIFICATEOFAPPROV	AL Occurrence 0 1
		
	WCO Id/Name 02A WCO Desc	Details related to additional documents supplied as part of a declaration or
	WCO Id/Name 02A	
	WCO Id/Name 02A	Details related to additional documents supplied as part of a declaration or
	WCO Id/Name 02A WCO Desc Status 0	Details related to additional documents supplied as part of a declaration or
	WCO Id/Name 02A WCO Desc Status O Number	Details related to additional documents supplied as part of a declaration or
	WCO Id/Name 02A WCO Desc Status O Number Format an35	Details related to additional documents supplied as part of a declaration or
	WCO Id/Name 02A WCO Desc Status O -Number Format an35 WCO Id/Name D005	Details related to additional documents supplied as part of a declaration or sought as part of a response
	WCO Id/Name 02A WCO Desc Status O -Number Format an35 WCO Id/Name D005 WCO Desc	Details related to additional documents supplied as part of a declaration or
	WCO Id/Name 02A WCO Desc Status O Number Format an35 WCO Id/Name D005 WCO Desc Status R	Details related to additional documents supplied as part of a declaration or sought as part of a response
	WCO Id/Name 02A WCO Desc Status O Number Format an35 WCO Id/Name D005 WCO Desc Status R Issuing date	Details related to additional documents supplied as part of a declaration or sought as part of a response
	WCO Id/Name 02A WCO Desc Status O Number Format an35 WCO Id/Name D005 WCO Desc Status R Issuing date Format an35	Details related to additional documents supplied as part of a declaration or sought as part of a response
	WCO Id/Name 02A WCO Desc Status O Number Format an35 WCO Id/Name D005 WCO Desc Status R Issuing date Format an35 WCO Id/Name D002	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information
	WCO Id/Name 02A WCO Desc Status O Number Format an35 WCO Id/Name D005 WCO Desc Status R Issuing date Format an35	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed
	WCO Id/Name 02A WCO Desc Status O Number Format an35 WCO Id/Name D005 WCO Desc Status R Issuing date Format an35 WCO Id/Name D002	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information
	WCO Id/Name 02A WCO Desc Status 0 Number Format an35 WCO Id/Name D005 WCO Desc Status R Issuing date Format an35 WCO Id/Name D002 WCO Desc ChangeLog 0.3	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35
	WCO Id/Name 02A WCO Desc 0 Number Format an35 WCO Id/Name D005 WCO Desc Status R Issuing date Format an35 WCO Id/Name D002 WCO Desc 0.3 ChangeLog 0.3 ChangeLog 0.3	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated
	WCO Id/Name 02A WCO Desc Status 0 Number Format an35 WCO Id/Name D005 WCO Desc Status R Issuing date Format an35 WCO Id/Name D002 WCO Desc ChangeLog 0.3	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35
	WCO Id/Name 02A WCO Desc Status O Number Format an35 WCO Id/Name D005 WCO Desc Status R Issuing date Format an35 WCO Id/Name D002 WCO Desc ChangeLog 0.3 ChangeLog 0.3 Status R	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35
	WCO Id/Name 02A WCO Desc Status O Number Format an35 WCO Id/Name D005 WCO Desc Status R Issuing date Format an35 WCO Id/Name D002 WCO Desc ChangeLog 0.3 ChangeLog 0.3 Status R Type, coded	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35
	WCO Id/Name 02A WCO Desc Status 0 Number Format an35 WCO Id/Name D005 WCO Desc Status R Issuing date Format an35 WCO Id/Name D002 WCO Desc ChangeLog 0.3 ChangeLog 0.3 Status R Type, coded Format an3	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35
	WCO Id/Name 02A WCO Desc O Number Format an35 WCO Id/Name D005 WCO Desc Status R Issuing date Format an35 WCO Id/Name D002 WCO Desc ChangeLog ChangeLog 0.3 Status R Type, coded Format an3 WCO Id/Name D006	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'.
	WCO Id/Name 02A WCO Desc	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'. Code specifying the name of an additional document
	WCO Id/Name 02A WCO Desc Status 0	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'.
	WCO Id/Name 02A WCO Desc Status 0	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'. Code specifying the name of an additional document Document name code
	WCO Id/Name 02A WCO Desc	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'.
	WCO Id/Name 02A WCO Desc Status 0	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'. Code specifying the name of an additional document Document name code Occurrence 0 1
	WCO Id/Name	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'. Code specifying the name of an additional document Document name code
	WCO Id/Name 02A WCO Desc	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'. Code specifying the name of an additional document Document name code Occurrence 0 1
	WCO Id/Name 02A WCO Desc Status 0	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'. Code specifying the name of an additional document Document name code Occurrence 0 1
	WCO Id/Name 02A WCO Desc Status 0	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'. Code specifying the name of an additional document Document name code Occurrence 0 1
	WCO Id/Name 02A WCO Desc Status 0	Details related to additional documents supplied as part of a declaration or sought as part of a response Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'. Code specifying the name of an additional document Document name code Occurrence 0 1

111	<u>Format</u>	an256		
	<u>Status</u>	<u>R</u>		
111	— <u>Title</u>			
111	WCO Id/Name	M002	·	
111	WCO Desc		A title, expressed as text, for this binary file	
111	Format	an256		
	<u>Status</u>	<u>R</u>		
111	— <u>Author name</u>			
	WCO Id/Name	M003		
111	WCO Desc		An author name, expressed as text, of this binary file	
	<u>Format</u>	an70		
	<u>Status</u>	<u>0</u>		
111	— <u>Version</u>			
	WCO Id/Name	M004		
111	WCO Desc		A unique version identifier for this binary file	
111	<u>Format</u>	an17		
	<u>Status</u>	<u>0</u>		
111	− <u>File name</u>			
111	WCO Id/Name	M005		
	WCO Desc		A file name, expressed as text, of this binary file	
111	<u>Format</u>	an256		
	<u>Status</u>	<u>0</u>		
111	— <u>URI</u>			
	WCO Id/Name	M006		
	WCO Desc		A unique Uniform Resource Identifier (URI) for this binary file	
111	<u>Format</u>	an2048		
	<u>Status</u>	<u>0</u>		
111	— <u>МІМЕ</u>			
111	WCO Id/Name	M007		
	WCO Desc		A code specifying the Multipurpose Internet Mail Extensions (MIME) type for	
			this binary file	
	Format	an70		
	Status	<u>0</u>		
	— <u>Encoding</u>			
		M008		
	WCO Desc	17	A code specifying the encoding of this binary file	
111	<u>Format</u> Status	an17 O		
	····			
111	— <u>Character set</u>			
	WCO Date	M009	A and a consift in a the above stay and fauthin him on file	
	WCO Desc	n17	A code specifying the character set for this binary file	
	Format Status	0		
	—Include binary			
	WCO Id/Name WCO Desc	M010	An included binary object for this binary file	
	Format	N/A	An included billary object for this billary file	
111	Remark	13/73	M010, Binary File Included Binary Object: To be used instead of D030 (Binary	
111			Image). D030 is marked for deletion in version 3.4!	
111	Status	0		
	—Access			
111		M011		
111	WCO Desc		Access information, expressed as text, for this binary file such as security and	
			download parameters	
	<u>Format</u>	an256		
	Status	<u>0</u>		
	—Description			
		M012	:	
	WCO Desc	<u>-</u>	A textual description of this binary file	
	<u>Format</u>	an256		
111	Status	<u>O</u>		

	— <u>Size</u>	
111	WCO Id/Name M013	
111	WCO Desc	A measure of the size of this binary file
111	Format n16,6	<u> </u>
111	Status O	
	—Туре	
111	WCO Id/Name M014	
	WCO Id/Name W014 WCO Desc	The code specifying the type of binary file, such as photo, spreadsheet
	Format an6	The code specifying the type of binary file, such as prioto, spreadsheet
}		
	— <u>Hash code</u>	
	WCO Id/Name M015	
111	WCO Desc	Hash code of the linked document
111	Format an256	
	<u>Status</u> O	
111	Hash code algorithm id	
	WCO Id/Name M016	
111	WCO Desc	Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
	Format an6	
	Status <u>O</u>	
	TRANSPORTEQUIPMENT	Occurrence 0 unbounded
	WCO Id/Name 31B	
	WCO Desc	Details of Transport equipment used for the consignment
	ChangeLog 0.1	Added new Class "TransportEquipment"
	Status D	Added New Glass TransportEquipment
	Condition C003	
	······································	
	— <u>Sequence number</u>	
	WCO Id/Name 006	Maria Carlo and
	WCO Desc	Number indicating the position in a sequence
	Format n5	
	Status R	Added a surdate plantage IConsequel
	ChangeLog 0.1	Added new data element 'Sequence'.
	Size and type identification	
	WCO Id/Name 152	
	WCO Desc	Code specifying the characteristics, i.e. size and type of a piece of transport
		<u>equipment</u>
	Format an4	
	Code list CL01	Equipment size and type description code
	ChangeLog 0.1	Data element moved from ConsignmentItem.TransportEquipment
	<u>Status R</u>	
	— <u>Identification</u>	
	WCO Id/Name 159	
	WCO Desc	Marks (letters and/or numbers) which identify equipment e.g. unit load device
	Format an17	
	ChangeLog 0.1	Also added to Consignment level.
	Status R	
	⊤SEAL	Occurrence 0 unbounded
		Occurrence o il ambunided
		A device used to cocure an object and protect from unauthorized anti-
	WCO Desc	A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment
	Changel og 0.1	
	ChangeLog 0.1 Status O	Added new SEAL class
	······	
	— <u>Sequence number</u>	
	WCO Id/Name 006	
	WCO Desc	Number indicating the position in a sequence
	Format n5	
	<u>Status</u> R	
1.1	Rule R003	
	Rule R004	

WCO Id/Name	<u>165</u>	
WCO Desc		The identification number of a seal affixed to a piece of transport equipment
<u>Format</u>	an35	
<u>Status</u>	<u>R</u>	
Rule	R005	
└─Seal type co	nde	
WCO Id/Name		
	407	The code of the the transfer to the day of the transfer to the first transfer to the transfer
WCO Desc		The code specifying the type of seal applied on a unit of transport equipment
Format	an3	
Code list	CL08	Seal type code
Status	<u>0</u>	
GUARANTEE		Occurrence 0 1
		Occurrence o 1
WCO Id/Name	<u>92B</u>	
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure, related
		to a declaration
Status	D	
Condition	<u>C008</u>	
ChangeLog	0.3	Status changed from Required (R) to Conditional (D).
		Added Condition C008
— <u>Valitity</u>		
	on 25	
Format	an35	
WCO Id/Name	<u> 275</u>	
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)
ChangeLog	0.2	Format changed from n8 to an17
ChangeLog	0.3	Date format changed to an35
	R	Date to this changes to armoo
Status	<u>n</u>	:
- <u>Reference</u>		
1 1 11100 1110	100	
WCO Id/Name		
		Details regarding undertaking given in cash, hond or as a written guarantee to
WCO Id/Name WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
WCO Desc Format	an35	
WCO Desc		
WCO Desc Format Status	an35 R	
WCO Desc Format Status Guarantee typ	an35 R e, coded	
WCO Desc Format Status —Guarantee typ WCO Id/Name	an35 R	ensure that an obligation will be fulfilled, e.g. under a transit procedure
WCO Desc Format Status Guarantee typ	an35 R e, coded	ensure that an obligation will be fulfilled, e.g. under a transit procedure Codes specifying details regarding undertaking given in cash, bond or as a
WCO Desc Format Status —Guarantee typ WCO Id/Name	an35 R e, coded	ensure that an obligation will be fulfilled, e.g. under a transit procedure Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a
WCO Desc Format Status —Guarantee typ WCO Id/Name	an35 R e, coded	ensure that an obligation will be fulfilled, e.g. under a transit procedure Codes specifying details regarding undertaking given in cash, bond or as a
WCO Desc Format Status —Guarantee typ WCO Id/Name	an35 R e, coded	ensure that an obligation will be fulfilled, e.g. under a transit procedure Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a
Format Status Guarantee typ WCO Id/Name WCO Desc	an35 R e, coded 101	ensure that an obligation will be fulfilled, e.g. under a transit procedure Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format WCO Desc Format Status —Guarantee typ WCO Id/Name WCO Desc Format Code list	an35 R e, coded 101 an3	ensure that an obligation will be fulfilled, e.g. under a transit procedure Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a
Format WCO Desc Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status	an35 R e, coded 101 an3 CL12	ensure that an obligation will be fulfilled, e.g. under a transit procedure Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code
Format WCO Desc Format Status —Guarantee typ WCO Id/Name WCO Desc Format Code list	an35 R e, coded 101 an3 CL12	ensure that an obligation will be fulfilled, e.g. under a transit procedure Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format WCO Desc Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status	an35 R e, coded 101 an3 CL12	ensure that an obligation will be fulfilled, e.g. under a transit procedure Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name	an35 R e, coded 101 an3 CL12 R ERENCE	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence 0 unbounded
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc	an35 R e, coded 101 an3 CL12 R ERENCE 91B	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog	an35 R e, coded 101 an3 CL12 R ERENCE 91B	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence 0 unbounded
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc	an35 R e, coded 101 an3 CL12 R ERENCE 91B	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status Reference	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3 O	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference Added the National Reference class to this message
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3 O	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3 O 446 an35	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference Added the National Reference class to this message
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3 O	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference Added the National Reference class to this message
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format Status	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3 O 446 an35 R	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference Added the National Reference class to this message
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format Status Country, codec	an35 R e, coded 101 an3 C112 R ERENCE 91B 0.3 O 446 an35 R	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference Added the National Reference class to this message
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format Status Country, codec	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3 O 446 an35 R	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference Added the National Reference class to this message Reference under which a government has registered information
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format Status Country, codec	an35 R e, coded 101 an3 C112 R ERENCE 91B 0.3 O 446 an35 R	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence Occurrence Added the National Reference class to this message Reference under which a government has registered information Identification of the name of the national reference issuing country or other
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format Status Country, codec	an35 R e, coded 101 an3 C112 R ERENCE 91B 0.3 O 446 an35 R	ensure that an obligation will be fulfilled, e.g. under a transit procedure Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference Added the National Reference class to this message Reference under which a government has registered information
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format Status Country, codec	an35 R e, coded 101 an3 C112 R ERENCE 91B 0.3 O 446 an35 R	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence Details related to a national reference Added the National Reference class to this message Reference under which a government has registered information
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format Status Country, codec WCO Id/Name WCO Desc	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3 O 446 an35 R	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence Occurrence Added the National Reference class to this message Reference under which a government has registered information Identification of the name of the national reference issuing country or other
Format Status —Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status —Reference WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec Code list	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3 O 446 an35 R d 450	ensure that an obligation will be fulfilled, e.g. under a transit procedure Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference Added the National Reference class to this message Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3
Format Status —Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status —Reference WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec Status —Country, codec Status Format Status —Country Status —Country Status —Country Status —Country Status —Country Status —Country Status —Status —Status —Code list Status	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3 O 446 an35 R	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference Added the National Reference class to this message Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code
Format Status —Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status —Reference WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec Code list	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3 O 446 an35 R d 450	ensure that an obligation will be fulfilled, e.g. under a transit procedure Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference Added the National Reference class to this message Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3
Format Status Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format Status Country, codec WCO Id/Name WCO Desc Format Status Format Code list Status HOLDER	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3 O 446 an35 R d 450	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference Added the National Reference class to this message Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code
Format Status —Guarantee typ WCO Id/Name WCO Desc Format Code list Status NATIONALREF WCO Id/Name WCO Desc ChangeLog Status —Reference WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec Status —Country, codec Status Format Status —Country Status —Country Status —Country Status —Country Status —Country Status —Country Status —Status —Status —Code list Status	an35 R e, coded 101 an3 CL12 R ERENCE 91B 0.3 0 446 an35 R d 450	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Occurrence O unbounded Details related to a national reference Added the National Reference class to this message Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code

	Status Condition	<u>D</u> C008	
	ChangeLog	0.3	Status changed from Required (R) to Conditional (D).
			Added Condition C008
<u> </u>	Name		
	ormat	an70	
	WCO Id/Name	R001	
	WCO Desc	1001	Name [and address] of party accepting liability for goods held or moving under a
-	VCO Desc		Customs authorization and - when applicable - a guarantee
	Status	0	
	Code		
- 1 -	ormat	an17	
	WCO Id/Name	R002	
	WCO Desc	N002	Identifier of party accepting liability for goods held or moving under a Customs
- -	WCO Desc		authorization and - when applicable - a guarantee
- ,	Code list	CL15	International TIR database
	Status	R	International Fix database
·····		<u></u>	0
	<u>ADDRESS</u>		Occurrence 0 1
	WCO Id/Name	04A	
	WCO Desc		Details relating to an address
	Status	<u>0</u>	
\vdash	– <u>City name</u>		
	WCO Id/Name	241	
	WCO Desc		Name of a city
	Format	an35	
	Status	<u>R</u>	
H	–Country, code	d	
	WCO Id/Name	242	
	WCO Desc		Identification of the name of the country or other geographical entity as
			specified in ISO 3166 and UN/ECE Rec 3
	Format	a2	<u>· · · · · · · · · · · · · · · · · · · </u>
	Code list	CL04	Country name code
	Status	R	
i	-Street and nu	mber/P.O. Box	
	WCO Id/Name	239	
	WCO Desc	233	Specification of the postal delivery point such as street and number or post
			office box
	Format	an70	<u> </u>
	Status	R	
	–Postcode iden	tification	
14/	CO Id/Name		
		<u>245</u>	Code specifying a postal zone or address
	CO Desc rmat	an9	Code specifying a postal zone or address
	atus	an <u>9</u> R	
·····			0
	<u>ARANTEECHA</u>		Occurrence 1 1
_	CO Id/Name	19B	
W	CO Desc		Details related to a natural or legal person who accepts responsibility in due
			legal form for the financial consequences of non-fulfilment of another's
1			obligations to the Customs (CCC)
Sta	atus	<u>R</u>	
<u> </u>	ode		
Forma		an17	
wco I	d/Name	R055	
WCO E	Desc		The party who agrees to be responsible for the debt or obligation of another
Status		R	
TIR	OPERATION		Occurrence 0 unbounded
	CO Id/Name	78B	
_	CO Desc	700	Details related to a transit operation
1 200		0	petans related to a transit operation
Sta			

	006	
WCO Desc		Number indicating the position in a sequence
<u>Format</u>	<u>n5</u>	
<u>Status</u>	<u>R</u>	
— <u>Registration n</u>	<u>umber</u>	
WCO Id/Name	443	
WCO Desc		Number under which a transit operation is nationally/regionally registered
<u>Format</u>	an35	
<u>Status</u>	<u>R</u>	
OPERATIONS	START	Occurrence 0 1
WCO Id/Name	80B	
WCO Desc	000	Details related to the start of an operation
Status	0	betails related to the start of an operation
	<u>~</u>	
— <u>End date</u>		
WCO Id/Name	<u>356</u>	
WCO Desc		Date and or time at which a specified event is completed
<u>Format</u>	an35	
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'End date'.
<u>Status</u>	<u>R</u>	
<u> </u>	<u>ite</u>	
WCO Id/Name	264	
WCO Desc		Date and time by when the event has to be completed
Format	an35	The same way threat the event has to we completed
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Time date' to 'Time limit date'.
Status	0.5	changed the attribute name from Time date to Time limit date.
·		10N Occurrence O surbassadad
	LINFORMAT	Occurrence 0 unbounded
WCO Id/Name	<u>03A</u>	
WCO Desc		Special request to government from declarant to take or not to take action
<u>Status</u>	<u> </u>	
□ I '' Remarks		
<u>Remarks</u> WCO Id/Name	105	
WCO Id/Name	105	Free text field available to the message sender for information
WCO Id/Name WCO Desc		Free text field available to the message sender for information
WCO Id/Name WCO Desc Format	an512	Free text field available to the message sender for information
WCO Id/Name WCO Desc Format Status	an512 R	
WCO Id/Name WCO Desc Format Status CONSIGNM	an512 <u>R</u> IENT	Free text field available to the message sender for information Occurrence 0 1
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name	an512 <u>R</u> IENT	Occurrence 0 1
WCO Id/Name WCO Desc Format Status CONSIGNM	an512 <u>R</u> IENT	Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name	an512 <u>R</u> IENT	Occurrence 0 1
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name	an512 R IENT e 28A	Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in
WCO Id/Name WCO Desc Format Status TCONSIGNM WCO Id/Name WCO Desc Status Rule	an512 R IENT e 28A	Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in
WCO Id/Name WCO Desc Format Status TCONSIGNM WCO Id/Name WCO Desc Status	an512 R IENT e 28A	Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in
WCO Id/Name WCO Desc Format Status TCONSIGNM WCO Id/Name WCO Desc Status Rule	an512 R IENT e 28A	Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class.
WCO Id/Name WCO Desc Format Status TCONSIGNM WCO Id/Name WCO Desc Status Rule Rule	an512 R IENT e 28A O R007 R006	Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document
WCO Id/Name WCO Desc Format Status TCONSIGNM WCO Id/Name WCO Desc Status Rule Rule	an512 R IENT e 28A O R007 R006	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007
WCO Id/Name WCO Desc Format Status TCONSIGNM WCO Id/Name WCO Desc Status Rule Rule	an512 R IENT e 28A O R007 R006	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog	an512 R IENT e 28A O R007 R006 0.1	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog	an512 R IENT e 28A O R007 R006 0.1	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog —Sequence re	an512 R IENT e 28A O R007 R006 0.1 0.3	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog Sequence row WCO Id/Name	an512 R IENT e 28A O R007 R006 0.1 0.3	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information.
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog WCO Id/Name WCO Id/Name WCO Desc	an512 R IENT e 28A O R007 R006 0.1 0.3	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog ChangeLog WCO Id/Name WCO Desc Format	an512 R IENT e 28A O R007 R006 0.1 0.3 Dumber e 006 n5	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information.
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog ChangeLog WCO Id/Name WCO Desc Format Status	an512 R IENT e 28A O R007 R006 0.1 0.3 Dumber e 006 n5 R	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Number indicating the position in a sequence
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog Sequence row WCO Id/Name WCO Desc Format Status TRANSPO	an512 R IENT 28A O R007 R006 0.1 0.3 Dumber 0 006 n5 R RTEQUIPMEN	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Number indicating the position in a sequence
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog ChangeLog WCO Id/Name WCO Desc Format Status	an512 R IENT 28A O R007 R006 0.1 0.3 Dumber 0 006 n5 R RTEQUIPMEN	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Number indicating the position in a sequence
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog Sequence row WCO Id/Name WCO Desc Format Status TRANSPO	an512 R IENT e 28A O R007 R006 0.1 0.3 Dumber e 006 n5 R RTEQUIPMEN	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Number indicating the position in a sequence
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog TRANSPO WCO Id/Name WCO Id/Name WCO Desc Format Status	an512 R IENT e 28A O R007 R006 0.1 0.3 DUMber e 006 n5 R RTEQUIPMEN me 31B	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Number indicating the position in a sequence Occurrence 1 unbounded
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog ChangeLog TRANSPO WCO Id/Name WCO Desc Format Status TRANSPO WCO Id/Name WCO Desc	an512 R IENT e 28A O R007 R006 0.1 0.3 DUMber e 006 n5 R RTEQUIPMEN me 31B	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Number indicating the position in a sequence Number indicating the position in a sequence Details of Transport equipment used for the consignment
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog TRANSPO WCO Id/Name WCO Desc Format Status TRANSPO WCO Id/Name WCO Desc ChangeLog Status	an512 R IENT e 28A O R007 R006 0.1 0.3 Dumber e 006 n5 R RTEQUIPMEN me 31B 0.1 R	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Number indicating the position in a sequence Number indicating the position in a sequence Details of Transport equipment used for the consignment
WCO Id/Name WCO Desc Format Status CONSIGNM WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog TRANSPO WCO Id/Name WCO Desc Format Status TRANSPO WCO Id/Name WCO Desc ChangeLog	an512 R IENT e 28A O R007 R006 0.1 0.3 DUMber e 006 n5 R RTEQUIPMEN me 31B 0.1 R	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Number indicating the position in a sequence Number indicating the position in a sequence Details of Transport equipment used for the consignment

Status R	
├ <mark>SEAL</mark>	Occurrence 1 unbounded
WCO Id/Name 44B	
WCO Desc	A device used to secure an object and protect from unauthorized entry or
	tampering such as a seal affixed to a piece of transport equipment
ChangeLog 0.1	Added new SEAL class
Status R	
— <u>Sequence number</u>	
WCO Id/Name 006	
WCO Desc	Number indicating the position in a sequence
Format n5	
Status R Rule R003	
Rule R004	
— <u>Seal number</u> WCO Id/Name 165	
WCO ld/Name 165	The identification number of a seal affixed to a piece of transport equipment
Format an35	The facilities and mainter of a scalaritized to a piece of transport equipment
Status R	
Rule R005	
Seal type code	
WCO Id/Name 407	
WCO Desc	The code specifying the type of seal applied on a unit of transport equipment
Format an3	The state of
Code list CL08	Seal type code
Status O	
⊤CONTROL	Occurrence 1 unbounded
WCO Id/Name 38A	
WCO Desc	Details relating to (Governmental) examination
Status R	
—Control type, coded	
WCO Id/Name 449	
WCO Desc	The type of Governmental examination, coded
Format an3	
Code list CL25	Control type code
<u>Status R</u>	
├ CONTROLRESULT	Occurrence 1 1
WCO Id/Name 83B	
WCO Desc	Details related to the outcome of (Governmental) examination
Status R	
└ <u>Code</u>	
WCO Id/Name 444	
WCO Desc	Code indicating the results of a control
Format an3	
Code list CL24	Control result code
Status R	
TNATIONALITINERARY	Occurrence 0 unbounded
WCO Id/Name 81A	
WCO Desc	Details of the itinerary of the means of transport
Status O	
TNATIONALITINERARYC	USTOMSOFFICE Occurrence 1 1
WCO Id/Name 82B	
WCO Desc	Details identifying the government agency office related to the itinerary
Status R	
Customs office, coded	
Format an17	
WCO Id/Name G009	
WCO Desc	Government Agency Name, coded
WCO Best	

TCUSTOMSOFF			Occurrence 1 1
WCO Id/Name	81B		
WCO Desc		Details identifying th	ne government agency office where the transit operation
		starts	
Remark		Customs office when	e the TIR operation is started.
<u>Status</u>	<u>R</u>		
Customs office	<u>, coded</u>		
ormat	an17		
VCO Id/Name	G008		
VCO Desc			s office starting a transit operation
Code list	CL13	Customs offices data	base (to be developped)
Status	<u>R</u>		
TERMINATION			Occurrence 0 1
WCO Id/Name	84B		
WCO Desc		Details related to the	e termination of an operation
Status	0		
– <u>End date</u>			
WCO Id/Name	356		
WCO Desc		Date and or time at	which a specified event is completed
Format	an35		
ChangeLog	0.3	Date format change	d to an35
ChangeLog	0.3	Changed the attribut	te name from 'Date' to 'End date'.
Status	R		
-Number of pack	ages		
WCO Id/Name	144		
WCO Desc		Number of individua	Il items packaged in such a way that they cannot be divided
		without first undoin	
Format	n8		
Status	R		
ADDITIONALI	VEORMATION	V	Occurrence 0 unbounded
ADDITIONALIN		<u>N</u>	Occurrence 0 unbounded
WCO Id/Name	NFORMATION 03A		
WCO Id/Name WCO Desc	<u>03A</u>		Occurrence 0 unbounded overnment from declarant to take or not to take action
WCO Id/Name WCO Desc Status			
WCO Id/Name WCO Desc Status Reservations	<u>03A</u>		
WCO Id/Name WCO Desc Status Reservations VCO Id/Name	<u>03A</u>	Special request to go	overnment from declarant to take or not to take action
WCO Id/Name WCO Desc Status Reservations NCO Id/Name NCO Desc	03A 0 105	Special request to go	
WCO Id/Name WCO Desc Status Reservations NCO Id/Name NCO Desc	03A 0 105 an512	Special request to go	overnment from declarant to take or not to take action
WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status	03A 0 105 an512 R	Special request to go	ble to the message sender for information
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus	03A 0 105 an512 R	Special request to go	overnment from declarant to take or not to take action
WCO Id/Name WCO Desc Status Reservations NCO Id/Name NCO Desc Format Status CONSIGNMEN WCO Id/Name	03A 0 105 an512 R	Special request to go	ble to the message sender for information Occurrence 0 1
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus	03A 0 105 an512 R	Special request to go Free text field availa Details about the tra	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus CONSIGNMEN WCO Id/Name WCO Desc	03A 0 105 an512 R T 28A	Special request to go	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus CONSIGNMEN WCO Id/Name WCO Desc Status	03A 0 105 an512 R T 28A	Special request to go Free text field availa Details about the tra	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in
WCO Id/Name WCO Desc Status —Reservations WCO Id/Name WCO Desc ormat tatus -CONSIGNMEN WCO Id/Name WCO Desc Status Rule	03A 0 105 an512 R T 28A	Special request to go Free text field availa Details about the tra	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule	03A 0 105 an512 R T 28A 0 R006 R007	Free text field availa Details about the trathe transport contra	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus CONSIGNMEN WCO Id/Name WCO Desc Status Rule	03A 0 105 an512 R T 28A	Free text field availa Details about the trathe transport contra	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule	03A 0 105 an512 R T 28A 0 R006 R007	Special request to go Free text field availa Details about the tra the transport contra Removed Consignment Seals information is	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document entitem class. provided under Consignment.TransportEquipment.Seals
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog	03A 0 105 an512 R T 28A 0 R006 R007 0.1	Special request to go Free text field availa Details about the trathe transport contrate Removed Consignment Seals information is New Rules: R006 and	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document entitem class. provided under Consignment.TransportEquipment.Seals
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule	03A 0 105 an512 R T 28A 0 R006 R007	Special request to go Free text field availa Details about the trathe transport contrate Removed Consignment Seals information is New Rules: R006 and Cardinality changed	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document entitem class. provided under Consignment.TransportEquipment.Seals
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog	O3A O 105 an512 R T 28A O R006 R007 O.1	Special request to go Free text field availa Details about the trathe transport contrate Removed Consignment Seals information is New Rules: R006 and	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document entitem class. provided under Consignment.TransportEquipment.Seals
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog Sequence num	03A 0 105 an512 R T 28A 0 R006 R007 0.1	Special request to go Free text field availa Details about the trathe transport contrate Removed Consignment Seals information is New Rules: R006 and Cardinality changed	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document entitem class. provided under Consignment.TransportEquipment.Seals
WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc format Status CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog Sequence num WCO Id/Name	O3A O 105 an512 R T 28A O R006 R007 O.1	Special request to go Free text field availa Details about the tra the transport contra Removed Consignme Seals information is New Rules: R006 and Cardinality changed information.	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document entitem class. provided under Consignment.TransportEquipment.Seals d R007 from 0* to 01 to align with rule R007 and avoid having to repeat the sea
WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog Sequence num WCO Id/Name WCO Id/Name	03A 0 105 an512 R T 28A 0 R006 R007 0.1	Special request to go Free text field availa Details about the tra the transport contra Removed Consignme Seals information is New Rules: R006 and Cardinality changed information.	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document entitem class. provided under Consignment.TransportEquipment.Seals
WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc format Status CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog Sequence num WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Format	O3A O 105 an512 R T 28A O R006 R007 O.1 O.3 ber 006 n5	Special request to go Free text field availa Details about the tra the transport contra Removed Consignme Seals information is New Rules: R006 and Cardinality changed information.	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document entitem class. provided under Consignment.TransportEquipment.Seals d R007 from 0* to 01 to align with rule R007 and avoid having to repeat the sea
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog Sequence num WCO Id/Name WCO Desc Format Status	03A 0 105 an512 R T 28A O R006 R007 0.1 0.3	Special request to go Free text field availa Details about the tra the transport contra Removed Consignme Seals information is New Rules: R006 and Cardinality changed information.	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document entitem class. provided under Consignment. Transport Equipment. Seals d R007 from 0* to 01 to align with rule R007 and avoid having to repeat the seal the position in a sequence
WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc format Status CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog Sequence num WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Format	03A 0 105 an512 R T 28A O R006 R007 0.1 0.3	Special request to go Free text field availa Details about the tra the transport contra Removed Consignme Seals information is New Rules: R006 and Cardinality changed information.	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document entitem class. provided under Consignment.TransportEquipment.Seals d R007 from 0* to 01 to align with rule R007 and avoid having to repeat the sea
WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc format Status CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog WCO Id/Name WCO Desc Status Rule Rule ChangeLog	03A 0 105 an512 R T 28A O R006 R007 0.1 0.3	Special request to go Free text field availa Details about the tra the transport contra Removed Consignme Seals information is New Rules: R006 and Cardinality changed information.	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document entitem class. provided under Consignment.TransportEquipment.Seals d R007 from 0* to 01 to align with rule R007 and avoid having to repeat the sea
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog Sequence num WCO Id/Name WCO Id/Name TRANSPORTI	03A 0 105 an512 R T 28A O R006 R007 0.1 0.3	Pree text field availa Details about the trathe transport contra Removed Consignments Seals information is New Rules: R006 and Cardinality changed information. Number indicating the	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document entitem class. provided under Consignment.TransportEquipment.Seals d R007 from 0* to 01 to align with rule R007 and avoid having to repeat the sea
WCO Id/Name WCO Desc Status Reservations VCO Id/Name VCO Desc ormat tatus CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog Sequence num WCO Id/Name WCO Desc Format Status TRANSPORTI WCO Id/Name	03A 0 105 an512 R T 28A O R006 R007 0.1 0.3	Pree text field availa Details about the trathe transport contra Removed Consignments Seals information is New Rules: R006 and Cardinality changed information. Number indicating the	ble to the message sender for information Occurrence 0 1 Insport between a consignor and a consignee as specified in ct document entitem class. provided under Consignment. Transport Equipment. Seals is R007 from 0* to 01 to align with rule R007 and avoid having to repeat the seal me position in a sequence Occurrence 1 unbounded equipment used for the consignment

WCO Desc	Marks (letters and/or numbers) which identify equipment e.g. unit load device
Format an17	wards feeters and/or numbers/ which identify equipment e.g. unit load device
Status R	
	Occurrence 1 unbounded
\ \ SEAL	Occurrence 1 unbounded
WCO Id/Name 44B	
WCO Desc	A device used to secure an object and protect from unauthorized entry or
	tampering such as a seal affixed to a piece of transport equipment
ChangeLog 0.1	Added new SEAL class
Sequence number	
WCO Id/Name 006	
WCO Desc	Number indicating the position in a sequence
Format n5	
Rule R003	
<u>Rule R004</u>	
Seal number	
WCO Id/Name 165	
WCO Desc	The identification number of a seal affixed to a piece of transport equipment
Format an35	The state of the s
Status R	
Rule R006	
Seal type code	
WCO Id/Name 407	
WCO ld/Name 407 WCO Desc	The code specifying the type of seal applied on a unit of transport equipment
Format an3	The code specifying the type of seal applied on a unit of transport equipment
Code list CL08	Seal type code
Status O	Seal type code
	Od-d
CONTROL	Occurrence 1 unbounded
WCO Id/Name 38A	
WCO Desc	Details relating to (Governmental) examination
Status R	
☐ <u>Control type, coded</u>	
WCO Id/Name 449	
WCO Desc	The type of Governmental examination, coded
Format an3	
Code list CL25	Control type code
Status R	
 CONTROLRESULT	Occurrence 1 1
WCO Id/Name 83B	
WCO Desc	Details related to the outcome of (Governmental) examination
Status R	
WCO Id/Name 444	
WCO Desc	Code indicating the results of a control
Format an3	code managing the results of a contain
Code list CL24	Control result code
Status R	55555000
	Occurrence 1 1
CUSTOMSOFFICE	Occurrence 1 1
WCO Id/Name 85B	Details the off to the consequence of the consequence of
WCO Desc	Details identifying the government agency office where the transit operation
	terminates
Remark	Customs office where the TIR operation is terminated.
Status R	
<u> </u>	
Format an17	
WCO Id/Name G010	
WCO Desc	To identify the termination office
Code list CL13	Customs offices database (to be developped)
<u>Status</u> <u>R</u>	
DISCHARGE	Occurrence 0 unbounded
1 1	

1	WCO Id/Name	86B		
	WCO Desc		Details related to th	e discharge of an operation
	Status	<u>0</u>		
	—End date			
	WCO Id/Name	<u>356</u>		
	WCO Desc		Date and or time at	which a specified event is completed
	Format	an35		
	ChangeLog	0.3	Date format change	
	ChangeLog	0.3	Changed the attribu	te name from 'Date' to 'End date'.
	<u>Status</u>	<u>R</u>		
	TCUSTOMSOFF	ICE		Occurrence 1 1
	WCO Id/Name	87B		
	WCO Desc			he government agency office related to the transit operation
	Remark	D	Customs office whe	re the TIR operation is discharged.
	Status	<u>R</u>		
	Customs office			
	Format	an17		
	WCO Dose	G011	Government Agency	(Name coded
	WCO Desc Code list	CL13		abase (to be developped)
	Status	R	Customs offices date	abase (to be developped)
	-HOLDER			Occurrence 1 1
		200		Occurrence 1 1
	WCO Dose	28B	Dotails relating to a	party accepting liability for goods held or moving under a
	WCO Desc			ion and - when applicable - a guarantee
	Status	R	<u>Customs authorizati</u>	on and - when applicable - a guarantee
	·····			
	— <u>Name</u> Format	an70		
	WCO Id/Name	R001		
	WCO Desc	NOOT	Name [and address]	of party accepting liability for goods held or moving under a
				ion and - when applicable - a guarantee
	Status	R		
ŀ	—Code			
	Format	an17		
	WCO Id/Name	R002		
	WCO Desc		Identifier of party a	ccepting liability for goods held or moving under a Customs
			authorization and -	when applicable - a guarantee
	Code list	CL15	International TIR da	<u>tabase</u>
	Status	<u>R</u>		
ŀ	<u> ADDRESS</u>			Occurrence 1 1
	WCO Id/Name	04A		
	WCO Desc		Details relating to a	n address
	Status	<u>R</u>		
	— <u>City name</u>			
	WCO Id/Name	241		
	WCO Desc		Name of a city	
	Format	an35		
	Status	<u>R</u>		
	— <u>Country, coded</u>			
	WCO Id/Name	242		
	WCO Desc			name of the country or other geographical entity as
	Format	a2	specified in 150 316	6 and UN/ECE Rec 3
	Code list	<u>az</u> CL04	Country name code	
	Status	R	- Jane , name code	
	—Street and num			
	WCO Id/Name	239		
	WCO Desc		Specification of the	postal delivery point such as street and number or post
	111111111111111111111111111111111111111		office box	, , , , , , , , , , , , , , , , , , , ,
	<u>Format</u>	an70		
	Status	R		

<u> </u>	<u>ification</u>	
WCO Id/Name	245	
WCO Desc		Code specifying a postal zone or address
<u>Format</u>	an9	
Status	<u>R</u>	
<u> AUTHORIZATIO</u>	ONCERTIFICA	Occurrence 1 1
WCO Id/Name	88B	
WCO Desc		Details related to authorization certificates
<u>Status</u>	<u>R</u>	
—Current status		
Format	an3	
WCO Id/Name	445	
WCO Desc		Code indicating the status of an authorization certificate
Code list	CL23	<u>Holder status</u>
<u>Status</u>	<u>R</u>	
ACTIVEWITH	DRAWAL	Occurrence 0 1
WCO Id/Name	90B	
WCO Desc	<u> </u>	Details related to the withdrawal of an authorization
Status	<u>0</u>	
—Start date		
WCO Id/Name	276	
WCO Desc		The effective date of the document (e.g. license, visa, permit, certificate)
Format	an35	
ChangeLog	0.2	Format changed from n8 to an17
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Start' to 'Start date'.
Status	<u>R</u>	
End date		
WCO Id/Name	275	
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)
Format	an35	
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension	0.3	Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog ChangeLog	0.3	Date format changed to an35 Changed the attribute name from 'End' to 'End date'.
Status	0.5	Changed the attribute hame from End to End date.
		Occurrence 0 unbounded
ACTIVEEXLUS	IUI	Occurrence o unbounded
		
WCO Id/Name	89B	Potaile related to an evaluaion
WCO Id/Name WCO Desc	89B	Details related to an exclusion
WCO Id/Name WCO Desc Status		Details related to an exclusion
WCO Id/Name WCO Desc Status —Start date	89B O	Details related to an exclusion
WCO Id/Name WCO Desc Status —Start date WCO Id/Name	89B	
WCO Id/Name WCO Desc Status —Start date WCO Id/Name WCO Desc	89B O 276	Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate)
WCO Id/Name WCO Desc Status —Start date WCO Id/Name WCO Desc Format	89B O 276 an35	The effective date of the document (e.g. license, visa, permit, certificate)
WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog	89B O 276	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17
WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension	89B O 276 an35 0.2	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog	89B O 276 an35 0.2	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog	89B O 276 an35 0.2	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status	89B 0 276 an35 0.2 0.3 0.3	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
WCO Id/Name WCO Desc Status	89B O 276 an35 0.2 0.3 0.3 R	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
WCO Id/Name WCO Desc Status	89B 0 276 an35 0.2 0.3 0.3	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Start' to 'Start date'.
WCO Id/Name WCO Desc Status	89B O 276 an35 0.2 0.3 0.3 R	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
WCO Id/Name WCO Desc Status	89B O 276 an35 0.2 0.3 0.3 R 275 an35	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Start' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate)
WCO Id/Name WCO Desc Status	89B O 276 an35 0.2 0.3 0.3 R	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Start' to 'Start date'.
WCO Id/Name WCO Desc Status	89B O 276 an35 0.2 0.3 0.3 R 275 an35	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Start' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17
WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension	89B O 276 an35 0.2 0.3 0.3 R 275 an35 0.2	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Start' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
WCO Id/Name WCO Desc Status	89B O 276 an35 0.2 0.3 0.3 R 275 an35 0.2	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Start' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
WCO Id/Name WCO Desc Status	89B O 276 an35 0.2 0.3 0.3 R 275 an35 0.2 0.3 O.3 O.3	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Start' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
WCO Id/Name WCO Desc Status	89B O 276 an35 0.2 0.3 0.3 R 275 an35 0.2 0.3 O.3 O.3	The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Start' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35

<u>Format</u> Code list	<u>a2</u> CL04	Country name code	
Status	R	Country name code	
Status	<u> </u>		
ESSAGE			
engeLog	0.1	Pamayad 'Sandar ida	entification' from the Data model. Is technical attribute.
CO Id/Name	0.1 07B	RootDocument	Hamilton from the Data Model. is technical attribute.
CO Desc	075	Details of the respon	co mossago
		Details of the respon	эс теэзиде
– Message function,			
Format	n2	Marrier Constitution	od a d
WCO Id/Name	017	Message function, co	
WCO Desc	CLAC		unction of a document
Code list	CL16	Message function co	
UNTDED Ref/Desc	1225	Document.Function.	-ode
Status	R		
Restricted code(s)	10	Not found	
Restricted code(s)	11	Response	
- Functional Referen	ce		
Format	an35		
WCO Id/Name	D026	Functional reference	
WCO Desc		Reference number ic	lentifying a specific information exchange
UNTDED Ref/Desc	1004	Document. Identifier	
Remark		REFERENCE TO THE I	PREVIOUS MESSAGE
Status	R		
- Message reference	number		
Format	an35		
ChangeLog	0.2	Format changed from	22n 14 to 2n 25
UNTDED Ref/Desc	1004	Document, Identifier	
Status		- Docament Identifier	
WCO Id/Name	D014	Document reference	number
WCO Desc			Humber lentifying a specific document
		- Neiterence Humbel III	entrying a specific accument
- Type, coded			
Format	an3		
Code list	CL26	Message sub types	
UNTDED Ref/Desc	1001	Document. Type.Cod	
WCO Id/Name	D013	Declaration name, co	
WCO Desc		Code specifying the r	
ChangeLog	0.1		ne code) replaced by CL26 (Message types)
			ed from 'Message sub types' to 'Message types'
Restricted code(s)	E6	Query results	
Status	R		
ERROR			Occurrence 0 unbounded
WCO Id/Name	53/	Error	
WCO Desc	33,4	Details to identify da	ta validation errors
ChangeLog	0.1		from 01 to 0unbounded
Status	——————————————————————————————————————	Change a caramanty i	Tom one to onumbounded
Condition	——————————————————————————————————————		
	2000		
— Error, coded			
WCO Id/Name	377	Error, coded	
WCO Desc		Code specifying a da	ta validation error
Format	an8		
Code list	CL99	Error code (to be dev	• •
UNTDED Ref/Desc	9321	Application. Error.Co	de
Status	R		
[∟] ⊤ POINTER			Occurrence 1 unbounded
The second secon	97A	Pointer	
WCO Id/Name			unctional attribute within a declaration
WCO Id/Name WCO Desc			
· ·			
WCO Desc Status			
WCO Desc		Sequence number	

Format UNTDED Ref/Desc	n5 1050	Sequence, Position Identifier
	1000	Sequence. Position identifier
Status	R	
— Document/messo	-	
WCO Id/Name	375	Document/message section, coded
WCO Desc		Code specifying a section of a document/message
Format	an3	
Code list	CL18	Message section code (codes to be defined)
UNTDED Ref/Desc	1049	Document. Section.Code
Status	R	
Tag identifier		
WCO Id/Name	381	Tag identifier
WCO Desc		Data element tag identifier
Format	an4	
Code list		Pointer code (codes to be defined)
UNTDED Ref/Desc	9062	Data Element. Tag.ldentifier
Status	R	
LPCO		Occurrence 1 + 1
WCO Id/Name	74B	—— LPCO
WCO Desc	, 15	Details related to Licenses, Permits, Certificates or Others
Status	R	= 115 Foliated to Electrocopy Formitaly definitioned of Outleto
TGUARANTEE		Occurrence 1 + 1
WCO Id/Name	90A	
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Status	R	
— Validity		
WCO Id/Name	275	Document Expiration (Expiry) Date
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)
Format	an17	
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text
Status	R	
Guarantee status		
Format	an3	
WCO Id/Name	019	Document/message status, coded
WCO Desc		Code specifying the status of a document
Code list	CL22	— Guarantee status
UNTDED Ref/Desc	1373	— Document.Status.Code
Status	— R	
— Reference		
WCO Id/Name	100	Guarantee reference identifier
	100	
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format	an 25	ensure that an obligation will be runnied, e.g. under a transit procedure
Format	an35	Deference Identifier
UNTDED Ref/Desc	— 1154 — R	Reference. Identifier
Status		
—Guarantee type		
WCO Id/Name	101	Security details, coded
WCO Desc		Codes specifying details regarding undertaking given in cash, bond or as a
		written guarantee to ensure that an obligation will be fulfilled, e.g. under a
		transit procedure
Format	an3	
Code list	CL12	Guarantee type code
UNTDED Ref/Desc	4377	Obligation.Guarantee.Code
Status	<u></u> R	
TADVANCEDCARG	OINFORMAT	TION Occurrence 0 unbounded
WCO Id/Name	42A	— Declaration
WCO Desc	727	Any statement or action, in any form prescribed or accepted by the
		Governmental Agency, giving information or particulars required by the

Status	 0		
- Reference			
Format	an35		
ChangeLog	0.2	Format changed fro	m an . 14 to an . 35
WCO Id/Name	D014	Document reference	
WCO Desc			dentifying a specific document
UNTDED Ref/Desc	1004	— Document, identifie	, 6 1
Status	<u>P</u>	Document, Identine	'
- Date			
Format	an17		
WCO Id/Name	D011	Document issuing d	
WCO Desc			ument was issued and when appropriate, signed or
		otherwise authentic	
UNTDED Ref/Desc	2380	Date Or Time Or Per	riod. Text
Status	R		
- Type, coded			
Format	an3		
WCO Id/Name	D013	Document name, co	oded
WCO Desc			name of a document
UNTDED Ref/Desc	1001	Document. Type.Co	
ChangeLog	0.1	***	me code) replaced by CL26 (Message types)
	J.2		ged from 'Message sub types' to 'Message types'
eTIR Extension		Required for E6Mes	
Status	R	TICHUITCU TOT LOIVIES	2005c
Code list		Document name co	do
		Jocament name to	uc
- Total gross weig			
WCO Id/Name	131	Total gross weight	
WCO Desc			ods including packaging but excluding the carrier's
		equipment for a do	cument
Format	n16,6		
UNTDED Ref/Desc	6092	- Document Declared	GrossWeight.Measure
SAFE information	- Yes		
Status	0		
ADDITIONALINE	ORMATION		Occurrence 1 + 1
WCO Id/Name	03/	AdditionalInformati	: OD
WCO Desc			overnment from declarant to take or not to take action
Status	R	Strain adapt to P	
—Remarks			
RCHIUIKS			
WCO Id/Nie ee	105	Front-::t	
WCO Id/Name	105	Free text	:
WCO Desc			sble to the message sender for information
WCO Desc Format	an512	Free text field availa	: uble to the message sender for information
WCO Desc Format UNTDED Ref/Desc	an512		: able to the message sender for information
WCO Desc Format UNTDED Ref/Desc Status		Free text field avails FreeText.Text	ble to the message sender for information
WCO Desc Format UNTDED Ref/Desc Status Heavy and bul		Free text field avails FreeText.Text	able to the message sender for information
WCO Desc Format UNTDED Ref/Desc Status		Free text field avails FreeText.Text	
WCO Desc Format UNTDED Ref/Desc Status Heavy and bul	— an512 — 4440 — R ky goods indi	Free text field avails FreeText.Text Fator	n t code
WCO Desc Format UNTDED Ref/Desc Status Heavy and bul WCO Id/Name	— an512 — 4440 — R ky goods indi	Free text field avails FreeText.Text Fator Additional statemer	n t code
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Id/Name WCO Desc		Free text field avails FreeText.Text Fator Additional statemer	n t code
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Id/Name WCO Desc		Free text field avails FreeText.Text Fator Additional statemer Coded form of an action	n t code
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Id/Name WCO Desc Format Code list		Free text field avails FreeText.Text Fator Additional statement Coded form of an accommodal accomm	n t code
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status		Free text field avails FreeText.Text Fator Additional statement Coded form of an accommodal accomm	t t code Iditional statement
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status	-an512 -4440 -R ky goods indi -226 -an17 -CL14 -4441 -R	Free text field avails FreeText.Text Fator Additional statemer Coded form of an ad Indicator FreeText.Code	n t code
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Id/Name WCO Desc Format Code list JNTDED Ref/Desc Status TAGENT WCO Id/Name		Free text field avails FreeText.Text Fator Additional statemer Coded form of an ad Indicator FreeText.Code Agent	ot code Iditional statement Occurrence 0 unbounded
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Id/Name WCO Desc Format Code list JNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc	-an512 -4440 -R ky goods indi -226 -an17 -CL14 -4441 -R	Free text field avails FreeText.Text Fator Additional statemer Coded form of an ad Indicator FreeText.Code Agent	t t code Iditional statement
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Id/Name WCO Desc Format Code list JINTDED Ref/Desc Status TAGENT WCO Id/Name WCO Desc SAFE information	-an512 -4440 -R ky goods indi -226 -an17 -CL14 -4441 -R	Free text field avails FreeText.Text Fator Additional statemer Coded form of an ad Indicator FreeText.Code Agent	ot code Iditional statement Occurrence 0 unbounded
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Id/Name WCO Desc Format Code list JNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc	-an512 -4440 -R ky goods indi -226 -an17 -CL14 -4441 -R	Free text field avails FreeText.Text Fator Additional statemer Coded form of an ad Indicator FreeText.Code Agent	ot code Iditional statement Occurrence 0 unbounded
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Id/Name WCO Desc Format Code list JINTDED Ref/Desc Status TAGENT WCO Id/Name WCO Desc SAFE information	-an512 -4440 -R ky goods indi -226 -an17 -CL14 -4441 -R	Free text field avails FreeText.Text Fator Additional statemer Coded form of an ad Indicator FreeText.Code Agent	ot code Iditional statement Occurrence 0 unbounded
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Id/Name WCO Desc Format Code list JINTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status	-an512 -4440 -R ky goods indi -226 -an17 -CL14 -4441 -R	Free text field avails FreeText.Text Fator Additional statemer Coded form of an ad Indicator FreeText.Code Agent	ot code Iditional statement Occurrence 0 unbounded
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Code	- an512 4440 - R ky goods indi 226 - an17 - CL14 - 4441 - R - 05A - Yes - 0	Free text field avails FreeText.Text Fator Additional statemer Coded form of an act Indicator FreeText.Code Agent Person authorised t	ot code Iditional statement Occurrence 0 unbounded
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Id/Name WCO Desc Format Code list JNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name	-an512 -4440 -R ky goods indi- 226 -an17 -CL14 -4441 -R -05A -Yes -O	Free text field avails FreeText.Text Fator Additional statemer Coded form of an additional statemer Indicator FreeText.Code Agent Person authorised to the statemer of	Occurrence 0 w unbounded o act on behalf of another party
WCO Desc Format UNTDED Ref/Desc Status Heavy and bulk WCO Id/Name WCO Desc Format Code list JNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format	-an512 -4440 -R ky goods indi- 226 -an17 -CL14 -4441 -R -05A -Yes -Q	Free text field avails FreeText.Text Fator Additional statemer Coded form of an additional statemer Indicator FreeText.Code Agent Person authorised to the statemer of	ot code Iditional statement Occurrence 0 unbounded

Format	an3		
WCO Id/Name	R005	Role Code	
WCO Desc			ic meaning to a party
UNTDED Ref/Desc	3035	Party. Function.Co	
Code list	CL02	Party role codes	
Status	— <u>CLU2</u>	raity fole codes	
	N		
TAMENDMENT			Occurrence 0 unbounded
WCO Id/Name	06A	Amendment	
WCO Desc		Details for updatin	ng declaration data. Can cover the whole WCO Data Model
Status	 0	•	
—Amendment co	nde		
WCO Id/Name	099	Amendment code	
WCO Desc			· · · · · · · · · · · · · · · · · · ·
		Code specifying th	e reason for a change
Format	an3		
Code list		Amendment code	
UNTDED Ref/Desc		Change.Reason.Co	de
Status	R		
POINTER			Occurrence 1 unbounded
WCO Id/Name	974	Pointer	
WCO Dosc	37A		a functional attribute within a declaration
Status	R	Details to refer to	a ranctional attribute within a accidiation
— Sequence nui			
WCO Id/Name		Sequence number	
WCO Desc		Number indicating	the position in a sequence
Format			
UNTDED Ref/Des		Sequence. Position	n.ldentifier
Status	R		
Document/m	ossaaa sact	ion coded	
WCO Id/Name		Document/messag	:
WCO Desc			section of a document/message
Format	an3	Cou c specifying a t	section of a documenty mestage
Code list		Mossage section of	ode (codes to be defined)
UNTDED Ref/Des		Document. Section C	
Status		- Document, Section	neoue
Tag identifie			
WCO Id/Name	381	Tag identifier	
WCO Desc		Data element tag i	dentifier
Format	an4		
Code list	CL19	Pointer code (cod	
UNTDED Ref/Desc	9162	Data Element. Tag	-ldentifier
Status	R	· ·	
⊤SUBCONTRACTO	<u></u>		Occurrence 0 . 1
		Conto	Occurrence on T
WCO Id/Name	18A		adapatha af tha ann an an dealachtan ann an
WCO Desc			details of the party undertaking or arranging transport of
		goods between na	mea points
Status	 0		
— Name			
Format	an70		
WCO Id/Name	R011	Carrier name	
WCO Desc		Name [and addres	s] of party providing the transport of goods between named
		points	
UNTDED Ref/Desc	3036	Party.Name.Text	
Status	— D	. z, tamer ext	
Condition	— C001		
	COOT		
— Code			
Format	an17		
			on.
WCO Id/Name	R012	Carrier identification	
WCO Id/Name WCO Desc		To identify a party	providing the transport of goods between named points
WCO Id/Name			

Status	D	
Condition	C001	
ADDRESS		Occurrence 0 w unbounded
1.12211200	0.4.4	
WCO Id/Name		Address Patrile relation to a continue
WCO Desc		Details relating to an address
Status	D	
Condition	C001	
— City name		
WCO Id/Name	241	
WCO Desc		Name of a city
Format	an. 35	
UNTDED Ref/De	sc 3164	Address.City.Name
Status		nadicostate name
—Country, code		
WCO Id/Name		— Country, coded
WCO Desc		Identification of the name of the country or other geographical entity as
		specified in ISO 3166 and UN/ECE Rec 3
Format		
Code list		Country name code
UNTDED Ref/De		Country.ldentifier
Status	R	
Street and nu	umber/P.O.	Box
WCO Id/Name		Street and number/P.O. Box
WCO Desc		Specification of the postal delivery point such as street and number or post
VVCO Desc		office box
Format	an 70	Office DOX
UNTDED Ref/De		Postal-DeliveryPoint-Text
Status		
Postcode ide		
WCO Id/Name	245	Postcode identification
WCO Desc		Code specifying a postal zone or address
Format	an9	
UNTDED Ref/Desc	3251	Postal Identifier
Status	R	
CONSIGNMENT		Occurrence 1 - unbounded
WCO Id/Name		
	28A	Consignment
MICO Dece		Details about the transport between a consignor and a consignee as specified in the transport contract document
WCO Desc		Inc transport contract document
		the transport contract document
Status	R	the transport contract document
	— R — R007	the transport contract document
Status	R007	the transport contract document
Status Rule		Sequence number
Status Rule Sequence num		Sequence number
Status Rule Sequence num WCO Id/Name	R007 P ber 006	
Status Rule Sequence num WCO Id/Name WCO Desc Format	R007 Nber 006	Sequence number Number indicating the position in a sequence
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc	R007 Nber 006 	Sequence number
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status		Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO	R007 *ber 006	Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO WCO Id/Name	R007 *ber 006	Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalDocument
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO	R007 *ber 006	Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Occurrence 0 unbounded AdditionalDocument Details related to additional documents supplied as part of a declaration or
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO WCO Id/Name WCO Desc	R007 *ber 006	Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalDocument
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO WCO Id/Name WCO Desc	R007 *ber 006	Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Occurrence 0 unbounded AdditionalDocument Details related to additional documents supplied as part of a declaration or
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO WCO Id/Name WCO Desc Status	R007 *ber 006	Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Occurrence 0 unbounded AdditionalDocument Details related to additional documents supplied as part of a declaration or
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO WCO Id/Name WCO Desc Status Status Number	R007 **ber	Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Occurrence 0 unbounded AdditionalDocument Details related to additional documents supplied as part of a declaration or
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO WCO Id/Name WCO Desc Status Number Format	R007 *ber	Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Occurrence 0 unbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO WCO Id/Name WCO Desc Status Status Attus ChangeLog	R007 Nber 006	Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Occurrence O w unbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response Format changed from an 14 to an 35
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO WCO Id/Name WCO Desc Status Number Format ChangeLog WCO Id/Name	R007 Nber 006 n5 1050 R CUMENTS 02A an35 0.2 D005	Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Occurrence O wunbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response Format changed from an14 to an35 Additional document reference number
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO WCO Id/Name WCO Desc Status Number Format ChangeLog WCO Id/Name WCO Desc	R007 Nber 006	Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO WCO Id/Name WCO Desc Status Number Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/De	R007 *ber 006	Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO WCO Id/Name WCO Desc Status Number Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status	R007 *ber 006	Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence O unbounded AdditionalDocument Details related to additional documents supplied as part of a declaration or sought as part of a response Format changed from an14 to an35 Additional document reference number Identifier of a document providing additional information
Status Rule Sequence num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDO WCO Id/Name WCO Desc Status Number Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/De	R007 *ber 006	Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence O unbounded AdditionalDocument Details related to additional documents supplied as part of a declaration or sought as part of a response Format changed from an14 to an35 Additional document reference number Identifier of a document providing additional information

	WCO Id/Name D002	Additional document issuing date
	WCO Desc	Date at which an additional document was issued and when appropriate, signed
		or otherwise authenticated
	UNTDED Ref/Desc 2380	Date Or Time Or Period. Text
	Status R	
	— Type, coded	
	Format an3	
	WCO Id/Name D006	Additional document type, coded
	WCO Desc	Code specifying the name of an additional document
	Code list CL06	— Document name code
	UNTDED Ref/Desc 1001	Additional document type, coded
	Status R	
	RINARYFILE	Occurrence 0 + 1
	WCO Id/Name 72B WCO Desc	BinaryFile
		A computer file or program stored in a binary format
	— Identification	
	WCO Id/Name M001	Binary File Identifier
	WCO Desc	A unique identifier for this binary file
	Format an256	
	Status R	
	—Title	
	WCO Id/Name M002	Binary File Title
	WCO Desc	— A title, expressed as text, for this binary file
	Format an256	A title, expressed as text, for this binary file
	- Julius II	
	—Author name	
	WCO Id/Name M003	Binary File Author Name
	WCO Desc	An author name, expressed as text, of this binary file
	Format an70	
	Status O	
	—Version	
	WCO Id/Name M004	Binary File Version
	WCO Desc	A unique version identifier for this binary file
	Format an17	The state of the s
	Status O	
	—File name	
		Disco Ella Marco
	WCO Id/Name M005	Binary File Name
	WCO Desc	A file name, expressed as text, of this binary file
	Format an256	
_ _ _ _	Status O	
	LLIDI.	
1.1.1	URI	
	WCO Id/Name M006	Binary File URI
		Binary File URI A unique Uniform Resource Identifier (URI) for this binary file
	WCO Id/Name M006	
	WCO Id/Name M006 WCO Desc	
	WCO Id/Name M006 WCO Desc Format an2048 Status O	
	WCO Id/Name M006 WCO Desc Format an2048 Status 0	A unique Uniform Resource Identifier (URI) for this binary file
	WCO Id/Name M006 WCO Desc Format an2048 Status O MIME WCO Id/Name M007	A unique Uniform Resource Identifier (URI) for this binary file Binary File MIME, coded
	WCO Id/Name M006 WCO Desc Format an2048 Status 0	A unique Uniform Resource Identifier (URI) for this binary file Binary File MIME, coded A code specifying the Multipurpose Internet Mail Extensions (MIME) type for
	WCO Id/Name M006 WCO Desc Format an2048 Status O MIME WCO Id/Name M007 WCO Desc	A unique Uniform Resource Identifier (URI) for this binary file Binary File MIME, coded
	WCO Id/Name M006 WCO Desc Format an2048 Status O MIME WCO Id/Name M007 WCO Desc Format an70	A unique Uniform Resource Identifier (URI) for this binary file Binary File MIME, coded A code specifying the Multipurpose Internet Mail Extensions (MIME) type for
	WCO Id/Name M006 WCO Desc Format an2048 Status O MIME WCO Id/Name M007 WCO Desc Format an70 Status O	A unique Uniform Resource Identifier (URI) for this binary file Binary File MIME, coded A code specifying the Multipurpose Internet Mail Extensions (MIME) type for
	WCO Id/Name M006 WCO Desc Format an2048 Status O	A unique Uniform Resource Identifier (URI) for this binary file Binary File MIME, coded A code specifying the Multipurpose Internet Mail Extensions (MIME) type for this binary file
	WCO Id/Name M006 WCO Desc Format an2048 Status O MIME WCO Id/Name M007 WCO Desc Format an70 Status O	Binary File MIME, coded A code specifying the Multipurpose Internet Mail Extensions (MIME) type for this binary file Binary File Encoding, coded
	WCO Id/Name M006 WCO Desc Format an2048 Status O	A unique Uniform Resource Identifier (URI) for this binary file Binary File MIME, coded A code specifying the Multipurpose Internet Mail Extensions (MIME) type for this binary file
	WCO Id/Name M006 WCO Desc Format an2048 Status O	Binary File MIME, coded A code specifying the Multipurpose Internet Mail Extensions (MIME) type for this binary file Binary File Encoding, coded
	WCO Id/Name M006 WCO Desc Format an2048 Status O MIME WCO Id/Name M007 WCO Desc Format an70 Status O Encoding WCO Id/Name M008 WCO Desc	Binary File MIME, coded A code specifying the Multipurpose Internet Mail Extensions (MIME) type for this binary file Binary File Encoding, coded
	WCO Id/Name M006 WCO Desc Format an2048 Status O MIME WCO Id/Name M007 WCO Desc Format an70 Status O Encoding WCO Id/Name M008 WCO Desc Format an17 Status O	Binary File MIME, coded A code specifying the Multipurpose Internet Mail Extensions (MIME) type for this binary file Binary File Encoding, coded
	WCO Id/Name M006 WCO Desc Format an2048 Status O	Binary File MIME, coded A code specifying the Multipurpose Internet Mail Extensions (MIME) type for this binary file Binary File Encoding, coded A code specifying the encoding of this binary file
	WCO Id/Name M006 WCO Desc Format an2048 Status O MIME WCO Id/Name M007 WCO Desc Format an70 Status O Encoding WCO Id/Name M008 WCO Desc Format an17 Status O	Binary File MIME, coded A code specifying the Multipurpose Internet Mail Extensions (MIME) type for this binary file Binary File Encoding, coded

Status		
 	nary object	
WCO Id/Nam	e M010	Binary File Included Binary Object
WCO Desc		An included binary object for this binary file
Format	1.4.1	
Remark		M010, Binary File Included Binary Object: To be used instead of D030 (Binary
		Image). D030 is marked for deletion in version 3.4!
Status		
-Access		
WCO Id/Nam	MO11	Binary File Access Information
WCO Desc		——————————————————————————————————————
WCO Desc		download parameters
Format	an 256	download parameters
Status	——————————————————————————————————————	
— Descriptio		
WCO Id/Nam		Binary File Description
WCO Desc		A textual description of this binary file
Format		
Status	 0	
-Size		
WCO Id/Nam	ne M013	Binary File Size
WCO Desc		A measure of the size of this binary file
Format		
Status		
— Type		Picco File To a control
WCO Id/Nam		Binary File Type, coded The second s
WCO Desc		The code specifying the type of binary file, such as photo, spreadsheet
Format		
Status	0	
— Hash code	L.	
WCO Id/Nam	ne M015	Hash Code
WCO Desc		Hash code of the linked document
Format	an256	
Status	 0	
Hash code	algorithm id	
WCO Id/Name	_	Hash Code Algorithm ID, coded
WCO Desc		Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
Format	an6	2222
Status		
		Occurrence 1bd-d
-CONSIGNMEI		Occurrence 1 - unbounded
WCO Id/Name		
WCO Desc		Details of an item in a consignment
Status	R	
— Sequence n	umber	
WCO Id/Name		Sequence number
WCO Desc		Number indicating the position in a sequence
Format		
UNTDED Ref/D		Sequence. Position.ldentifier
Status		55455.000.000.000.000.000
		ON Occurrence O unbounded
	LINFORMATIC	
WCO Id/Nam		— AdditionalInformation
WCO Desc		Special request to government from declarant to take or not to take action
1	 0	
Status		
Status — Remarks		Free text
Remarks	105	
	105	
Remarks WCO Id/Name WCO Desc	105 an512	Free text field available to the message sender for information
WCO Id/Name WCO Desc	an512	Free text field available to the message sender for information
Remarks WCO Id/Name WCO Desc	an512	

111	WCO Id/Name 23A	
	WCO Desc	Details about the properties of the goods
	Status R	
	— Description	
	WCO Id/Name 138	Brief cargo description
	WCO Desc	Plain language description of the cargo of a means of transport, in general terms
		only
	Format an256	
	UNTDED Ref/ 7002	GoodsItem.Description.Text
	Desc	
	SAFE Yes	
	information Status D	
	Status D Condition C004	
	\CLASSIFICATION	Occurrence 0 unbounded
.	WCO Id/Name 21A	Classification
	WCO Desc	Details about the non-commercial categorization of a commodity by a
		standard setting organization
	SAFE Yes	
	information Status O	
	Code	Constant Charles
	WCO Dose	Commodity Classification The non-commodified stage size in a figure and the burg standard setting
	WCO Desc	The non-commercial categorization of a commodity by a standard setting
	Format an18	organization
	UNTDED Ref/ 7357	Goods Item. Type.Code
	Desc	
	Status R	
	— Type	
	WCO Id/Name 337	Commodity Classification Type
	WCO Desc	——————————————————————————————————————
	Web bese	Schedule (HTS), Export Control Classification Code (ECCC), UNDG Code list,
		International Code of Zoological Nomenclature (ICZN)
	Format an3	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Code list CL03	Item type identification code
	UNTDED Ref/Desc 7143	Line Item. Identifier Type.Identifier
	Status R	
	⊤CONSIGNEE	Occurrence 0 1
	WCO Id/Name 27A	
	WCO Desc	Name and address details of the party to which goods are consigned
	SAFE Yes	
	information	
	Status O	
	— Name	
	Format an70	
	WCO Id/Name R014	Consignee name
	WCO Desc	Name [and address] of party to which goods are consigned
	UNTDED Ref/ 3036	Party.Name.Text
	Desc	
	Status D	
	Condition C001	
	├ Code	
	Format an17	
	1 1	
	WCO Id/Name R015	Consignee, coded
	WCO Desc	Identifier of party to which goods are consigned
	WCO Desc UNTDED Ref/ 3039	
	WCO Desc UNTDED Ref/ 3039 Desc	Identifier of party to which goods are consigned Party. Identifier
	WCO Desc UNTDED Ref/ 3039 Desc Remark	Identifier of party to which goods are consigned
	WCO Desc UNTDED Ref/ 3039 Desc Remark Status D	Identifier of party to which goods are consigned Party. Identifier
	WCO Desc UNTDED Ref/ 3039 Desc Remark	Identifier of party to which goods are consigned Party. Identifier

	WCO Id/Name		Address	
	WCO Desc		Details relating to) an address
	Status			
	Condition			
	— City name			
	WCO Id/Name		City name	
	WCO Desc		Name of a city	
	Format			
	UNTDED Ref/	3164	Address.City.Nam	ie
	Desc			
	Status	R		
	—Country, cod	led		
	WCO Id/Name		Country, coded	
	WCO Desc			he name of the country or other geographical entity as
	Web Bese			166 and UN/ECE Rec 3
	Format	22	specifica iii 130 3.	100 and only Let Nee 3
	Code list		Country name coo	do
	UNTDED Ref/	020.	Country Hame Cot Country.ldentifier	
		3207	Country.identifier	
	Desc			
	Status	- K		·
	Street and no	umber/P.O. l		
	WCO Id/Name	239	Street and number	e r/P.O. Box
	WCO Desc			ne postal delivery point such as street and number or post
			office box	
	Format	-an70	-	
	UNTDED Ref/		Postal.DeliveryPo	int.Text
	Desc		. 22232 0 0 7 0	
	Status	D		
	□ Postcode ide			
	WCO Id/Name 2	245	Postcode identificat	
	WCO Desc		Code specifying a po	ostal zone or address
	Format a			
	UNTDED Ref/Desc 3	3251	Postal.Identifier	
	Status F	3 .		
	TCONSIGNOR			Occurrence 0 1
	WCO Id/Name 3	204	-Consignor	
	WCO Desc		•	details of the party which, by contract with a carrier, consigns
	WCO Desc			n the carrier, or has them conveyed by him
	SAFE	V	or serius goods witt	r the carrier, or has them conveyed by him
		yes		
	information	•		
	Status (0		·
	— Name			
	Format a	an70		
	WCO Id/Name F	R020	Consignor name	
	WCO Desc			consigning goods as stipulated in the transport contract by
			the party ordering t	
	UNTDED Ref/	2026	Party.Name.Text	· · · · · · · · · ·
	Desc		i arcy.ivame.Text	
		D		
		D 0001		
ļļļļ		C001		:
	— Code			
1 + 1 + 1		an17		
1 1 1 1	WCO Id/Name F	R021	Consignor, coded	
	WCO Desc			y consigning goods as stipulated in the transport contract by
			the party ordering t	
				en expense
	UNTDED Pof/	3030	Party Identifier	
	UNTDED Ref/ 3	3039	Party. Identifier	
	Desc	3039		and
	Desc Remark		Party. Identifier Code list to be defir	ned
	Desc Remark Status	Ð		ned
	Desc Remark Status			Occurrence 0 w unbounded

1111	WCO Id/Name 04A	— Address
	WCO Desc	Details relating to an address
	Status D	betails relating to an address
111	Condition C001	
	— City name	
	WCO Id/Name 241	— City name
	WCO Desc	—— Name of a city
	Format an35	Warne or a city
	UNTDED Ref/ 3164	Address.City.Name
	Desc Story	Address.city.ivaine
	Status R	
	—Country, coded	
	WCO Id/Name 242	— Country, coded
	WCO Desc	——————————————————————————————————————
	Aveo best	specified in ISO 3166 and UN/ECE Rec 3
	Format a2	specified II 150 5100 and ON/ECE Rec 5
	Code list CL04	— Country name code
	UNTDED Ref/ 3207	— Country Hame code — Country Identifier
	Desc	Country.tuchtiner
	Status R	
	Street and number/P.O.	Roy
	WCO Id/Name 239	-BOX -Street and number/P.O. Box
	WCO Dose	— Street and number/P.O. Box — Specification of the postal delivery point such as street and number or post
	WEO Desc	Specification of the postal delivery point such as street and number or post office box
	Format an70	United DOX
	UNTDED Ref/ 3042	Postal DeliveryPoint Text
	Desc	Postal. Delivery Point. Text
	Status R	
	Postcode identification	
	WCO Id/Name 245	Destroy de 1de est Constitue
	WCO Id/Name 245	— Postcode identification
	MICO Dava	Code and if in a most of any or address
	WCO Desc	Code specifying a postal zone or address
	Format an9	
	Format an9 UNTDED Ref/Desc 3251	Code specifying a postal zone or address Postal Identifier
	Format an9 UNTDED Ref/Desc 3251 Status R	Postal Identifier
	Format an9 UNTDED Ref/Desc 3251	
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A	Pestal.Identifier Occurrence 0 + 1 DeliveryDestination
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc	Pestal.Identifier Occurrence 0 + 1
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes	Pestal.Identifier Occurrence 0 + 1 DeliveryDestination
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information	Pestal.Identifier Occurrence 0 + 1 DeliveryDestination
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes	Pestal.Identifier Occurrence 0 w 1 DeliveryDestination
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information	Pestal.Identifier Occurrence 0 w 1 DeliveryDestination
	Format an9 UNTDED Ref/Desc 3251 Status R PELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O	Pestal.Identifier Occurrence 0 w 1 DeliveryDestination
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name	Postal.Identifier Occurrence 0 1 DeliveryDestination The party to which goods are to be delivered Deliver to party
	Format an9 UNTDED Ref/Desc 3251 Status R PELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70	Postal.Identifier Occurrence 0 1 DeliveryDestination The party to which goods are to be delivered Deliver to party Name and address of the party to which goods are to be delivered. Address,
	Format an9 UNTDED Ref/Desc 3251 Status R PELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027	Postal.Identifier Occurrence 0 1 DeliveryDestination The party to which goods are to be delivered Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national
	Format an9 UNTDED Ref/Desc 3251 Status R PELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027	Deliver to party Name and address of the party to which goods are to be delivered. Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements
	Format an9 UNTDED Ref/Desc 3251 Status R PELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027	Postal.Identifier Occurrence 0 1 DeliveryDestination The party to which goods are to be delivered Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national
	Format an9 UNTDED Ref/Desc 3251 Status R PELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Wame Format an70 WCO Id/Name R027 WCO Desc	Deliver to party Name and address of the party to which goods are to be delivered. Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027 WCO Desc UNTDED Ref/ 3036	Deliver to party Name and address of the party to which goods are to be delivered. Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements
	Format an9 UNTDED Ref/Desc 3251 Status R PELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O WGO Id/Name R027 WCO Desc UNTDED Ref/ 3036 Desc	Deliver to party Name and address of the party to which goods are to be delivered. Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027 WCO Desc UNTDED Ref/ 3036 Desc Status R	DeliveryDestination The party to which goods are to be delivered Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements Party.Name.Text Occurrence 1 + 1
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027 WCO Desc UNTDED Ref/ 3036 Desc Status R	Deliver to party Name and address of the party to which goods are to be delivered. Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements Party Name Text Occurrence 1 + 1 Address
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027 WCO Desc UNTDED Ref/ 3036 Desc Status R ADDRESS WCO Id/Name 04A	DeliveryDestination The party to which goods are to be delivered Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements Party.Name.Text Occurrence 1 w 1
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027 WCO Desc Status R ADDRESS WCO Id/Name 04A WCO Desc Status R	Deliver to party Name and address of the party to which goods are to be delivered. Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements Party Name Text Occurrence 1 + 1 Address
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027 WCO Desc Status R ADDRESS WCO Id/Name 04A WCO Desc Status R City name	DeliveryDestination The party to which goods are to be delivered Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements Party.Name.Text Occurrence 1 1 1 Address Details relating to an address
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027 WCO Desc Status R ADDRESS WCO Id/Name 04A WCO Desc Status R City name WCO Id/Name 241	DeliveryDestination The party to which goods are to be delivered Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements Party.Name.Text Occurrence 1 1 Address Details relating to an address City name
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027 WCO Desc Status R ADDRESS WCO Id/Name 04A WCO Desc Status R City name WCO Id/Name 241 WCO Desc	DeliveryDestination The party to which goods are to be delivered Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements Party.Name.Text Occurrence 1 1 1 Address Details relating to an address
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027 WCO Desc Status R ADDRESS WCO Id/Name 04A WCO Desc Status R	DeliveryDestination The party to which goods are to be delivered Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements Party.Name.Text Occurrence 1 1 Address Details relating to an address City name Name of a city
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027 WCO Desc Status R ADDRESS WCO Id/Name 04A WCO Desc Status R City name WCO Id/Name 241 WCO Desc Format an35 UNTDED Ref/ 3164	DeliveryDestination The party to which goods are to be delivered Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements Party.Name.Text Occurrence 1 1 Address Details relating to an address City name
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027 WCO Desc Status R ADDRESS WCO Id/Name 04A WCO Desc Status R City name WCO Id/Name 241 WCO Desc Format an35 UNTDED Ref/ 3164 Desc	DeliveryDestination The party to which goods are to be delivered Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements Party.Name.Text Occurrence 1 1 Address Details relating to an address City name Name of a city
	Format an9 UNTDED Ref/Desc 3251 Status R DELIVERYDESTINATION WCO Id/Name 44A WCO Desc SAFE Yes information Status O Name Format an70 WCO Id/Name R027 WCO Desc Status R ADDRESS WCO Id/Name 04A WCO Desc Status R City name WCO Id/Name 241 WCO Desc Format an35 UNTDED Ref/ 3164	DeliveryDestination The party to which goods are to be delivered Deliver to party Name and address of the party to which goods are to be delivered. Address, region and/or country as required by national legislation or according to national requirements Party.Name.Text Occurrence 1 1 Address Details relating to an address City name Name of a city

WCO Id/Name	242	Country, coded	ha mana afaha an mana ang tika an ana an tika an 199
WCO Desc			he name of the country or other geographical entity as 166 and UN/ECE Rec 3
Format	23	specified in ISO 3	166 and UN/ECE REC 3
Code list		Country name co	do
UNTDED Ref/		Country Hame co	
Desc	3207	Country naemine	-
Status	R		
	number/P.O	Pov	
	239		i na la constanta de la consta
WCO Desc			er/P.O. Box ne postal delivery point such as street and number or post
WCO Desc		office box	te postar delivery point such as street and number or post
Format	an 70	Office box	
UNTDED Ref/		Postal.DeliveryPo	int Toyt
Desc	3042	r ostal.Deliveryr o	merexe
Status			
Postcode id	lantification		
WCO Id/Name	•	Postcode identificat	ion.
WCO Desc			ion ostal zone or address
Format		- code specifying a p	ostar zone Or duaress
UNTDED Ref/Desc	411115	Postal Identifier	
Status		FUSIAI.IUEHIHEF	
 GOODSMEASL			Occurrence 1 1
WCO Id/Name		GoodsMeasure	
WCO Desc		Details about the g	oods weight, quantities, and amounts
Status	-R		
Gross weight	;		
WCO Id/Name	126	Gross weight item l	evel
WCO Desc		Weight of line item	including packaging but excluding the transport equipment
Format	n16,6		
UNTDED Ref/Desc		LineItem.GrossWei	zht.Measure
Status	-R		
TPACKAGING			Occurrence 1 1
WCO Id/Name	934	— Packaging	
WCO Desc		Details related to p	ackaging
Status			
-Marks and n			
WCO Id/Name		Shipping marks	
WCO Desc			on of the marks and numbers on a transport unit or package
Format		ee form descri pti	2 2 marks and markets on a dansport and or package
UNTDED Ref/		GoodsItem.Shippin	gMarks.Text
Desc	. 101	200acitemomphii	g···-··-
Status	R		
Number of p	ackanos		
WCO Id/Name		Number of package	
WCO Desc	144		s al items packaged in such a way that they cannot be divided
WEU DUST		without first undoin	arttems packaged in such a way that they cannot be divided
Format	n 0	without mist undoll	is the packing
UNTDED Ref/		Quantity.Quantity	
Desc		Quantity.Quantity	
	Yes		
information	. 00		
Status	R		
Type, coded			
WCO Id/Name	1./11	Type of packages id	entification coded
WCO la/Name WCO Desc	141		type of package of an item
Format	an2	code specifying the	type of package of all term
	CL07	Package type descri	ntion code
UNTDED Ref/Desc		— Package type descri — Package.Type.Code	
		i dender i ypercode	
	Yes		
SAFE information Status	-Yes - R		

	WCO Id/Name 31B	TransportEquipment
	WCO Desc	Details of Transport equipment used for the consignment
	ChangeLog 0.1	The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.
	SAFE Yes	TransportEquipment.Seals' and 'Consignment.TransportEquipment'class.
	information	
	Status D	
	Condition C003	
	-Identification	
	WCO Id/Name 159	Equipment identification number
	WCO Desc	——————————————————————————————————————
	Format an17	Marks fietters and or namisers, which actions equipment e.g. afficioud across
	UNTDED Ref/Desc 8260	TransportEquipment.ldentifier
	SAFE information Yes	
	ChangeLog 0.1	Also added to Consignment level.
	Status R	
	L-UCR	Occurrence 0 unbounded
	WCO Id/Name 35B	— UCB
	WCO Desc	——————————————————————————————————————
	SAFE Yes	omque tradel hererence saciras den
	information	
	Status O	
	—Identifier	
	WCO Id/Name 016	LICR
	WCO Desc	Unique number assigned to goods being subject to cross border transactions
	Format an35	ornique number assigned to goods semig subject to cross border transactions
	UNTDED Ref/Desc New	
	Status R	
	-LOADINGLOCATION	Occurrence 0 1
		Occurrence o ii i
1.1.3	MACO Id/Norman 02A	Landing and a
	WCO Id/Name 83A	LoadingLocation Place at which the goods (consignments) are leaded on to the active means of
	WCO Id/Name 83A WCO Desc	Place at which the goods (consignments) are loaded on to the active means of
	WCO Desc	
	WCO Desc SAFE information Yes	Place at which the goods (consignments) are loaded on to the active means of
	WCO Desc SAFE information Yes Status O	Place at which the goods (consignments) are loaded on to the active means of
	SAFE information Yes Status 0	Place at which the goods (consignments) are loaded on to the active means of
	SAFE information Yes Status 0 -Name Format an256	Place at which the goods (consignments) are loaded on to the active means of transport
	SAFE information Yes Status O Name Format an256 WCO Id/Name L009	Place of loading
	SAFE information Yes Status 0 -Name Format an256	Place of loading Place of a seaport, airport, freight terminal, rail station or other place at which
	SAFE information Yes Status O Name Format an256 WCO Id/Name L009	Place of loading
	SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc	Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage
	SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R	Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text
	WCO Desc SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R NOTIFYPARTY	Place at which the goods (consignments) are loaded on to the active means of transport Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1
	SAFE information Yes Status 0 Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R NOTIFYPARTY WCO Id/Name 89A	Place at which the goods (consignments) are loaded on to the active means of transport Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1 NotifyParty
	WCO Desc SAFE information Yes Status 0 Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R NOTIFYPARTY WCO Id/Name 89A WCO Desc	Place at which the goods (consignments) are loaded on to the active means of transport Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1
	WCO Desc SAFE information Yes Status 0 Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R NOTIFYPARTY WCO Id/Name 89A WCO Desc SAFE information Yes	Place at which the goods (consignments) are loaded on to the active means of transport Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1 NotifyParty
	WCO Desc SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R NOTIFYPARTY WCO Id/Name 89A WCO Desc SAFE information Yes Status O	Place at which the goods (consignments) are loaded on to the active means of transport Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1 NotifyParty
	WCO Desc SAFE information Yes Status 0 -Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R -NOTIFYPARTY WCO Id/Name 89A WCO Desc SAFE information Yes Status 0 -Name	Place at which the goods (consignments) are loaded on to the active means of transport Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1 NotifyParty
	WCO Desc SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R NOTIFYPARTY WCO Id/Name 89A WCO Desc SAFE information Yes Status O Name Format an70	Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1 1 NotifyParty Details related to a party to be notified
	WCO Desc SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R NOTIFYPARTY WCO Id/Name 89A WCO Desc SAFE information Yes Status O Name Format an70 WCO Id/Name R045	Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1 NotifyParty Details related to a party to be notified Notify party
	WCO Desc SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R NOTIFYPARTY WCO Id/Name 89A WCO Desc SAFE information Yes Status O Name Format an70 WCO Id/Name R045 WCO Desc	Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1 NotifyParty Details related to a party to be notified Notify party Name [and address] of party to be notified
	WCO Desc SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R NOTIFYPARTY WCO Id/Name 89A WCO Desc SAFE information Yes Status O Name Format an70 WCO Id/Name R045	Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1 NotifyParty Details related to a party to be notified Notify party
	SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R NOTIFYPARTY WCO Id/Name 89A WCO Desc SAFE information Yes Status O Name Format an70 WCO Id/Name R045 WCO Desc UNTDED Ref/Desc 3036	Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1 NotifyParty Details related to a party to be notified Notify party Name [and address] of party to be notified
	SAFE information Yes Status O	Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1 NotifyParty Details related to a party to be notified Notify party Name [and address] of party to be notified
	SAFE information Yes Status O	Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1 NotifyParty Details related to a party to be notified Notify party Name [and address] of party to be notified
	SAFE information Yes Status O	Place at which the goods (consignments) are loaded on to the active means of transport Place of loading Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence O n 1 NotifyParty Details related to a party to be notified Notify party Name [and address] of party to be notified Party.Name.Text
	SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R VCO Id/Name 89A WCO Desc SAFE information Yes Status O Name Format an70 WCO Id/Name R045 WCO Desc UNTDED Ref/Desc 3036 Status D Condition C001 Code Format an17 WCO Id/Name R046	Place of loading Name of a scaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence
	SAFE information Yes Status 0 Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R NOTIFYPARTY WCO Id/Name 89A WCO Desc SAFE information Yes Status 0 Name Format an70 WCO Id/Name R045 WCO Desc UNTDED Ref/Desc 3036 Status D Condition C001 Code Format an17 WCO Id/Name R046 WCO Desc	Place of loading Name of a scaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence O 1 NotifyParty Details related to a party to be notified Notify party Name [and address] of party to be notified Notify party, coded Identification of a party to be notified
	SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc UNTDED Ref/Desc 3224 Status R VCO Id/Name 89A WCO Desc SAFE information Yes Status O Name Format an70 WCO Id/Name R045 WCO Desc UNTDED Ref/Desc 3036 Status D Condition C001 Code Format an17 WCO Id/Name R046	Place of loading Name of a scaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text Occurrence 0 1 NotifyParty Details related to a party to be notified Notify party Name [and address] of party to be notified Party.Name.Text Notify party, coded
	WCO Desc SAFE information Yes Status	Place of loading Name of a scaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage Location.Name.Text December December December

WCO Desc	04A	— Address — Details relating to a	an address
		Details relating to a	an address
Status			
Condition			· · · · · · · · · · · · · · · · · · ·
— City name			
WCO Id/Name	241	City name	
WCO Desc		Name of a city	
Format	an35		
UNTDED Ref/	3164	Address.City.Name	<u> </u>
Desc			
Status	R		
Country, cod	dad		
WCO Id/Name		Country, coded	
WCO Desc			e name of the country or other geographical entity as
WCO Desc			66 and UN/ECE Rec 3
Format	23	эрестеч то эт	oo and on, eee kee s
Format Code list		Country	
3 0 ac5t	020 .	Country name code	d
UNTDED Ref/	320/	Country.Identifier	
Desc			
Status	R		
Street and r	rumber/P.O.	Box	
WCO Id/Name	239	Street and number	/P.O. Box
WCO Desc		Specification of the	e postal delivery point such as street and number or post
		office box	The second secon
Format	an70		
UNTDED Ref/		Postal.DeliveryPoir	nt.Text
Desc		. DESCRIPTION	
Status	<u>R</u>		
			:
Postcode ide	•	B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
WCO Id/Name		Postcode identifica	
WCO Desc		Code specifying a p	oostal zone or address
Format			
UNTDED Ref/Desc		Postal.Identifier	
Status	R		
CUSTOMSOFFI	CEOFDEPAR1	URE	Occurrence 1 + 1
1 222.211120111			
	25B	Transit Departure	
WCO Id/Name WCO Desc		TransitDeparture Details relating to t	he place at which the goods depart under customs control of
WCO Id/Name		Details relating to t	the place at which the goods depart under customs control of
WCO Id/Name WCO Desc		· ·	
WCO Id/Name WCO Desc		Details relating to t	
WCO Id/Name WCO Desc Status Code	R	Details relating to t	
WCO Id/Name WCO Desc Status Code Format	R an17	Details relating to t a transit procedure	
WCO Id/Name WCO Desc Status Code Format WCO Id/Name	R	Details relating to t a transit procedure Place of departure	of the transit, coded
WCO Id/Name WCO Desc Status Code Format	R an17	Details relating to t a transit procedure Place of departure Identification of the	
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc	— R — an17 _ L087	Details relating to to a transit procedure Place of departure— Identification of the transit procedure	of the transit, coded e place at which the goods depart under Customs control of
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list	— R — an17 _ L087 — CL13	Place of departure Identification of the transit procedure Customs offices date	of the transit, coded
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc	— R — an17 _ L087	Details relating to to a transit procedure Place of departure— Identification of the transit procedure	of the transit, coded e place at which the goods depart under Customs control of
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list	— R — an17 _ L087 — CL13	Place of departure Identification of the transit procedure Customs offices date	of the transit, coded e place at which the goods depart under Customs control of
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status	— R — an17 — L087 — CL13 — 3225 — R	Place of departure Identification of the transit procedure Customs offices data	of the transit, coded e place at which the goods depart under Customs control of tabase (to be developped)
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFFICE	R an17 _L087 	Place of departure Identification of the transit procedure Customs offices data Location.Identifier	of the transit, coded e place at which the goods depart under Customs control of
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFFIC WCO Id/Name	R an17 _L087 	Place of departure Identification of the transit procedure Customs offices dai Location.Identifier ATION TransitDestination	of the transit, coded e place at which the goods depart under Customs control of tabase (to be developped) Occurrence 1 - 1
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFFICE	R an17 _L087 	Place of departure Identification of the transit procedure Customs offices data Location.Identifier ATION TransitDestination Place at which the	of the transit, coded e place at which the goods depart under Customs control of tabase (to be developped)
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFFIC WCO Id/Name WCO Desc	— R — an17 — L087 — CL13 — 3225 — R CEOFDESTIN.	Place of departure Identification of the transit procedure Customs offices dai Location.Identifier ATION TransitDestination	of the transit, coded e place at which the goods depart under Customs control of tabase (to be developped) Occurrence 1 1
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFFIC WCO Id/Name WCO Desc Status	R an17 _L087 	Place of departure Identification of the transit procedure Customs offices data Location.Identifier ATION TransitDestination Place at which the	of the transit, coded e place at which the goods depart under Customs control of tabase (to be developped) Occurrence 1 1
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFFIC WCO Id/Name WCO Desc	— R — an17 — L087 — CL13 — 3225 — R CEOFDESTIN.	Place of departure Identification of the transit procedure Customs offices data Location.Identifier ATION TransitDestination Place at which the	of the transit, coded e place at which the goods depart under Customs control of tabase (to be developped) Occurrence 1 1
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFFIC WCO Id/Name WCO Desc Status	— R — an17 — L087 — CL13 — 3225 — R CEOFDESTIN.	Place of departure Identification of the transit procedure Customs offices data Location.Identifier ATION TransitDestination Place at which the	of the transit, coded e place at which the goods depart under Customs control of tabase (to be developped) Occurrence 1 1
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFFIC WCO Id/Name WCO Desc Status Code	— R — an17 — L087 — CL13 — 3225 — R CEOFDESTIN. — 268	Place of departure Identification of the transit procedure Customs offices data Location.Identifier ATION TransitDestination Place at which the procedure	of the transit, coded e place at which the goods depart under Customs control of tabase (to be developped) Occurrence 1 1
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFFIC WCO Id/Name WCO Desc Status Code Format	R	Place of departure Identification of the transit procedure Customs offices dai Location. Identifier ATION TransitDestination Place at which the procedure	of the transit, coded e place at which the goods depart under Customs control of tabase (to be developped) Occurrence 1 + 1 goods are destined under Customs control of transit
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFFIC WCO Id/Name WCO Desc Status Code Format WCO Id/Name	R	Place of departure Identification of the transit procedure Customs offices dai Location. Identifier ATION TransitDestination Place at which the procedure	of the transit, coded e place at which the goods depart under Customs control of tabase (to be developped) Occurrence 1
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFFIC WCO Id/Name WCO Desc Status Code Format WCO Id/Name	R	Place of departure Identification of the transit procedure Customs offices dai Location. Identifier ATION TransitDestination Place at which the procedure Place of destination identification of the control of transit procedure	of the transit, coded e place at which the goods depart under Customs control of tabase (to be developped) Occurrence 1
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFFIC WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc	— R — an17 _ L087 — CL13 _ 3225 — R CEOFDESTIN 26B — R — an17 _ L008	Place of departure Identification of the transit procedure Customs offices dai Location. Identifier ATION TransitDestination Place at which the procedure Place of destination identification of the control of transit procedure	of the transit, coded e-place at which the goods depart under Customs control of tabase (to be developped) Occurrence 1 1 1 goods are destined under Customs control of transit of the transit, coded e-place at which the goods are destined under Customs rocedure
WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFFIC WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Code Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Code list	— R — an17 _ L087 CL13 _ 3225 _ R CEOFDESTIN 26B — R _ an17 _ L008 CL13	Place of departure Identification of the transit procedure Customs offices dai Location. Identifier ATION TransitDestination Place at which the procedure Place of destination identification of the control of transit procedure	of the transit, coded e-place at which the goods depart under Customs control of tabase (to be developped) Occurrence 1 1 1 goods are destined under Customs control of transit of the transit, coded e-place at which the goods are destined under Customs rocedure

1.1.1	WCO Id/Name 29B	— TransitTransportMeans
	WCO Desc	Details relating to a means of transport for transit
	Status R	
111	—Identification	
	Format an25	
	WCO Id/Name T007	Identification of means of transport for transit
	WCO Desc	Name to identify the means of transport used for transit
	UNTDED Ref/Desc 8212	TransportMeans.Identifier.Text
	SAFE information Yes	•
	Status R	
	— Type, coded	
	Format an4	
	WCO Id/Name T011	Mode/type of means of transport used for transit, coded
	WCO Desc	— Means and mode of transport used for transit, coded
	Code list CL05	— Transport means description code
	UNTDED Ref/Desc 8179	— Transport Means. Type. Code
	Status R	Transportivicans. Type: code
	—Nationality	
	Format a2	
	WCO Id/Name T015	Nationality of means of transport used for transit, coded
	WCO Desc	Nationality of the active means of transport used for transit, coded
	Code list CL04	Country name code
	UNTDED Ref/Desc 8453	TransportMeans.RegistrationNationality.Identifier
	SAFE information Yes	
	Status R	
	Conveyance reference num	
	WCO Id/Name 149	— Conveyance reference number
	WCO Desc	To identify a journey of a means of transport, for example voyage number, flight
		number, trip number
	Format an17	
111	UNTDED Ref/Desc 8028	TransportMeans.Journey.Identifier
	UNTDED Ref/Desc 8028 SAFE information Yes	TransportMeans.Journey.Identifier
	.,	TransportMeans.Journey.Identifier
	SAFE information Yes	TransportMeans.Journey.Identifier Occurrence 1 w unbounded
	SAFE information Yes Status O	
	SAFE information Yes Status O COUNTRYOFROUTING	Occurrence 1 w unbounded
	SAFE information Yes Status O COUNTRYOFROUTING WCO Id/Name 81A	Occurrence 1 w unbounded Itinerary
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc	Occurrence 1 w unbounded Itinerary Details of the itinerary of the means of transport
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1	Occurrence 1 w unbounded Itinerary Details of the itinerary of the means of transport
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R	Occurrence 1 w unbounded Itinerary Details of the itinerary of the means of transport
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R	Occurrence 1 · unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added sequence to the Itinerary class
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R Country, coded WCO Id/Name 064	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added sequence to the Itinerary class Country(ies) of routing, coded
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added sequence to the Itinerary class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R Country, coded WCO Id/Name 064 WCO Desc	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added sequence to the Itinerary class Country(ies) of routing, coded
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R Country, coded WCO Desc Format 064 WCO Desc	Occurrence 1 ··· unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Added sequence to the Itinerary class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R Country, coded WCO Desc Format 064 WCO Desc ChangeLog 0.1 Status R Country, coded WCO Desc Format 064 WCO Desc	Occurrence 1 ·· unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added sequence to the Itinerary class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination Country name code
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R Country, coded WCO Desc Format 064 WCO Desc Format 2 Code list CL04 UNTDED Ref/Desc 3225	Occurrence 1 ··· unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Added sequence to the Itinerary class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R Country, coded WCO Desc Format 2 Code list CL04 UNTDED Ref/Desc 3225 SAFE information Yes	Occurrence 1 ·· unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added sequence to the Itinerary class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination Country name code
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R Country, coded WCO Id/Name 064 WCO Desc ChangeLog 0.1 Status R Country, coded WCO Id/Name 064 WCO Desc ChangeLog 0.1 Status R Country, coded UCO Desc Format 22 Code list CL04 UNTDED Ref/Desc 3225 SAFE information Yes Status R	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added sequence to the Itinerary class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination Country name code Location.Identifier
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R Country, coded WCO Desc Format 2 Code list CL04 UNTDED Ref/Desc 3225 SAFE information Yes	Occurrence 1 ··· unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added sequence to the Itinerary class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination Country name code
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R Country, coded WCO Id/Name 064 WCO Desc ChangeLog 0.1 Status R Country, coded WCO Id/Name 064 WCO Desc ChangeLog 0.1 Status R Country, coded UCO Desc Format 22 Code list CL04 UNTDED Ref/Desc 3225 SAFE information Yes Status R	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added sequence to the Itinerary class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination Country name code Location.Identifier
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R Country, coded WCO Id/Name 064 WCO Desc ChangeLog 0.1 Status R Country, coded WCO Desc Format 22 Code list CL04 UNTDED Ref/Desc 3225 SAFE information Yes Status R CERTIFICATEOFAPPROVAL	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added sequence to the Itinerary class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination Country name code Location.Identifier Occurrence 0 1
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R Country, coded WCO Id/Name 064 WCO Desc Format 2 Code list CL04 UNTDED Ref/Desc 3225 SAFE information Yes Status R CERTIFICATEOFAPPROVAL WCO Id/Name 02A	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added sequence to the Itinerary class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination Country name code Location.Identifier Occurrence 0 1 Additional Document
	SAFE information Yes Status 0 COUNTRYOFROUTING WCO Id/Name 81A WCO Desc ChangeLog 0.1 Rule R001 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/ 1050 Desc ChangeLog 0.1 Status R Country, coded WCO Id/Name 064 WCO Desc Format 2 Code list CL04 UNTDED Ref/Desc 3225 SAFE information Yes Status R CERTIFICATEOFAPPROVAL WCO Id/Name 02A	Occurrence 1 unbounded Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added sequence to the Itinerary class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination Country name code Location.Identifier Occurrence 0 1 AdditionalDocument Details related to additional documents supplied as part of a declaration or

	Format	an35		
	ChangeLog	0.2	Format changed fro	ım an. 14 to an. 35
	WCO Id/Name			nt reference number
	WCO Desc			ment providing additional information
	UNTDED Ref/		Document, Identific	
		1004	Document. Identific	
	Desc			
	Status	- R		*
	— Date			
	Format	an. 17		
	WCO Id/Name	G111127	Additional documen	at issuing data
			Additional documer	
	WCO Desc			Iditional document was issued and when appropriate, signed
			or otherwise auther	
	UNTDED Ref/	2380	Date Or Time Or Pe	riod. Text
	Desc			
	Status	-R		
	— Type, coded			
	Format	2		
	WCO Id/Name		Additional documer	
	WCO Desc			name of an additional document
	Code list		Document name co	
	UNTDED Ref/	1001	Document. Type.Co	de
	Desc			
	Remark		Pending addition of	a code, for TIR certificate of approval, against Edifact 1001
	Remark		code list.	a code, for the certificate of approval, against Editate 1001
	Status	D	couc nst.	
		- R		7
l I '	BINARYFILE			Occurrence 0 1
	WCO Id/Name	72B	BinaryFile	
	WCO Dosc			r program stored in a binary format
	Status		77 computer me o	r program stored in a binary format
····				
	— Identificati			
	WCO Id/Name	M001	Binary File Identif	ier
	WCO Desc		A unique identifie	er for this binary file
	Format	an256		
	Status	P		
·				
	— Title			
	WCO Id/Name	M002 M	Binary File Title	
	WCO Desc		A title, expressed	as text, for this binary file
	Format	an256		
	Status	R		
· · · · · · · · · · · · · · · · · · ·	-Author nan			
			pro en com	Manage
	WCO Id/Namo		Binary File Author	
	WCO Desc		An author name,	expressed as text, of this binary file
	Format	an70		
	Status	 0		
		N4004	Dinem Elle Mee 1	:
	WCO Id/Namo	: IVIUU4	Binary File Version	
	WCO Desc		A unique version	identifier for this binary file
	Format	an17		
	Status	0		
	— File name			
	WCO Id/Name	MOOF	Binary File Name	
		. IVIUU3	•	accord as tout, of this binary file
	WCO Desc	250	A HIE Hame, expre	essed as text, of this binary file
	Format	an256		
<u> </u>	Status	 0		
	— URI			
	WCO Id/Name	MOOS	Binary File URI	
		. 141000	,	Resource Identifier (URI) for this binary file
			A unique Uniterm	
	WCO Desc	2010	A unique Unitorm	i nesource identifier (Onl) for this binary file
		an2048	A unique Uniform	- Resource Identifier (ORI) for this billary file

	WCO Doss	Binary File MIME, coded
	WCO Desc	—— A code specifying the Multipurpose Internet Mail Extensions (MIME) type for this binary file
	Format an70	this sind y me
	Status O	
	— Encoding	
	WCO Id/Name M008	Binary File Encoding, coded
	WCO Desc	A code specifying the encoding of this binary file
	Format an17	, , , , , , , , , , , , , , , , , ,
	Status O	
	-Character set	
	WCO Id/Name M009	Binary File Character Set, coded
	WCO Desc	A code specifying the character set for this binary file
	Format n17	
	Status O	
	Include binary object	
	WCO Id/Name M010	Binary File Included Binary Object
	WCO Desc	An included binary object for this binary file
	Format N/A	
	Remark	M010, Binary File Included Binary Object: To be used instead of D030 (Binary
		Image). D030 is marked for deletion in version 3.4!
	Status O	
	—Access	
	WCO Id/Name M011	Binary File Access Information
	WCO Desc	Access information, expressed as text, for this binary file such as security and
		download parameters
	Format an256	
	Status O	
	— Description	
	WCO Id/Name M012	Binary File Description
	WCO Desc	A textual description of this binary file
	Format an256	
	Status O	
	— Size	
	WCO Id/Name M013	Binary File Size
	WCO Desc	A measure of the size of this binary file
	Format n16,6	
	Status O	
	— Type	
	WCO Id/Name M014	Binary File Type, coded
	WCO Desc	The code specifying the type of binary file, such as photo, spreadsheet
	Format an6	
	Status O	
	— Hash code	
	WCO Id/Name M015	Hash Code
	WCO Desc	Hash code of the linked document
	Format an256	
	Hash code algorithm id	
	WCO Id/Name M016	Hash Code Algorithm ID, coded
	WCO Desc	Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
	Format an6 Status O	
	Julia	
$ \top$	TRANSPORTEQUIPMENT	Occurrence 0 unbounded
	WCO Id/Name 31B	— TransportEquipment
	WCO Desc	— Details of Transport equipment used for the consignment
11 1	ChangeLog 0.1	Added new Class "TransportEquipment"
	Status D	
	Condition C003	

	WCO Id/Name	000	Sequence number	
	WCO Desc		Number indicating t	he position in a sequence
	Format	-n5		
	UNTDED Ref/Desc	1050	Sequence. Position.	Identifier
	ChangeLog	0.1	Added new data ele	ment
	Status	-R		
i	—Size and type i	dentification		
	WCO Id/Name		Equipment size and	tuna idantification
	WCO Desc	132		
	WEO Desc			characteristics, i.e. size and type of a piece of transport
			equipment	
	Format	*******		
	Code list			type description code
	UNTDED Ref/Desc		TransportEquipmen	t.Characteristic.Code
	SAFE information			
	ChangeLog	0.1	Data element move	d from ConsignmentItem.TransportEquipment
	Status	-R		
Î	Identification			
	WCO Id/Name	150	Equipment identific	: ation number
	WCO Desc			or numbers) which identify equipment e.g. unit load device
	Format		marks (icticis and)	or nambers, which identity equipment e.g. and load device
	UNTDED Ref/Desc		TransportEquipmen	t Identifier
	SAFE information		ansportequipmen	truentmer
			Alexandria III Gori	and the state of
	ChangeLog		Also added to Consi	gnment level.
ļļ	Status	- R		
'	SEAL			Occurrence 0 unbounded
	WCO Id/Name	11P	-Seal	
	WCO Dosc			cure an object and protect from unauthorized entry or
	WCO DCSC		tamporing such as	a seal affixed to a piece of transport equipment
	Changelog	0.1	Added new SEAL cla	
1	ChangeLog	U.1	-Added Hew SEAL Ch	155
	_			T
	Sequence nu WCO Id/Name		Sequence number	
		006	the state of the s	the position in a sequence
	WCO Id/Name WCO Desc	-006 -n5	the state of the s	the position in a sequence
	WCO Id/Name WCO Desc	-006 -n5	the state of the s	
	WCO Id/Name WCO Desc	-006 -n5	Number indicating	
	WCO Id/Name WCO Desc Format UNTDED Ref/	-n5 -1050	Number indicating	
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status	-n5 -1050	Number indicating	
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status	-006 -n5 -1050 -R -R003	Number indicating	
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule	-006 -n5 -1050 -R -R003 -R004	Number indicating	
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal number	-006 -n5 -1050 -R -R003 -R004	Number indicating Sequence. Position.	
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule WCO Id/Name	-006 -n5 -1050 -R -R003 -R004	- Number indicating - Sequence. Position.	Identifier
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal number WCO Id/Name WCO Desc	-n5 -1050 -R -R003 -R004	- Number indicating - Sequence. Position.	
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal number WCO Id/Name WCO Desc Format	-n5 -1050 -R -R003 -R004 -165	Sequence. Position. Seal number The identification in	umber of a seal affixed to a piece of transport equipment
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal number WCO Id/Name WCO Desc	-n5 -1050 -R -R003 -R004	- Number indicating - Sequence. Position.	umber of a seal affixed to a piece of transport equipment
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal number WCO Id/Name WCO Desc Format	-n5 -1050 -R -R003 -R004 -165	Sequence. Position. Seal number The identification in	umber of a seal affixed to a piece of transport equipment
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/	-n5 -1050 -R -R003 -R004 -165	Sequence. Position. Seal number The identification in	umber of a seal affixed to a piece of transport equipment
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/ Desc	-n5 -1050 -R -R003 -R004 -165 -an35 -9308	Sequence. Position. Seal number The identification in	umber of a seal affixed to a piece of transport equipment
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/ Desc SAFE	-n5 -1050 -R -R003 -R004 -165 -an35 -9308	Sequence. Position. Seal number The identification in	umber of a seal affixed to a piece of transport equipment
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/ Desc SAFE information	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes	Sequence. Position. Seal number The identification in	umber of a seal affixed to a piece of transport equipment
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/ Desc SAFE information Status Rule	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes -R -R005	Sequence. Position. Seal number The identification in	umber of a seal affixed to a piece of transport equipment
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/ Desc SAFE information Status Rule Seal type cod	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes -R -R005	Sequence. Position. Seal number The identification of the identif	umber of a seal affixed to a piece of transport equipment
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/ Desc SAFE information Status Rule Seal type coo	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes -R -R005	Sequence. Position. Sequence. Position. Seal number The identification n TransportEquipmer	umber of a seal affixed to a piece of transport equipment ht.Seal.Identifier
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/ Desc SAFE information Status Rule Seal type coo	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes -R -R005 -R -R005	Sequence. Position. Sequence. Position. Seal number The identification n TransportEquipmer	umber of a seal affixed to a piece of transport equipment
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal number WCO Desc Format UNTDED Ref/ Desc SAFE information Status Rule Seal type cod WCO Id/Name WCO Desc Format	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes -R -R005	Seal number TransportEquipmer Seal Type Code The code specifying	umber of a seal affixed to a piece of transport equipment ht.Seal.Identifier
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal number WCO Desc Format UNTDED Ref/ Desc SAFE information Status Rule Seal type cod WCO Id/Name WCO Desc Format Code list	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes -R -R005	Sequence. Position. Sequence. Position. Seal number The identification n TransportEquipmer	umber of a seal affixed to a piece of transport equipment ht.Seal.Identifier
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal number WCO Desc Format UNTDED Ref/ Desc SAFE information Status Rule Seal type cod WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes -R -R005 -R -R -R005 -R -R -R005 -R	Seal number TransportEquipmer Seal Type Code The code specifying	umber of a seal affixed to a piece of transport equipment ht.Seal.Identifier
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal number WCO Desc Format UNTDED Ref/ Desc SAFE information Status Rule Seal type cod WCO Id/Name WCO Desc Format Code list	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes -R -R005	Seal number TransportEquipmer Seal Type Code The code specifying	umber of a seal affixed to a piece of transport equipment ht.Seal.Identifier
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal number WCO Desc Format UNTDED Ref/ Desc SAFE information Status Rule Seal type cod WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes -R -R005 -R -R -R005 -R -R -R005 -R	Seal number TransportEquipmer Seal Type Code The code specifying	umber of a seal affixed to a piece of transport equipment ht.Seal.Identifier
——4	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/ Desc SAFE information Status Rule Seal type cod WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status Status Format Code Status	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes -R -R005 -R -R -R005 -R -R -R005 -R -R -R005 -R	Sequence. Position. Seal number The identification n TransportEquipmer Seal Type Code The code specifying	umber of a seal affixed to a piece of transport equipment at.Seal.Identifier the type of seal applied on a unit of transport equipment Occurrence 1 + 1
——4	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/ Desc SAFE information Status Rule Seal type cod WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status Format Code Ist UNTDED Ref/Desc Status SUARANTEE	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes -R -R005 -R -R -R005 -R -R -R005 -R	Seal number The identification of identification	umber of a seal affixed to a piece of transport equipment vt.Seal.Identifier the type of seal applied on a unit of transport equipment Occurrence 1 1 ee
74	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/ Desc SAFE information Status Rule Seal type cod WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status Status Format Code Status	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes -R -R005 -R -R -R005 -R -R -R005 -R -R -R005 -R	Seal number The identification of the identi	umber of a seal affixed to a piece of transport equipment Nt.Seal.Identifier the type of seal applied on a unit of transport equipment Occurrence 1 + 1 ee Independent a seal applied on a written guarantee to
	WCO Id/Name WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/ Desc SAFE information Status Rule Seal type cod WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status Format Code Ist UNTDED Ref/Desc Status SUARANTEE	-006 -n5 -1050 -R -R003 -R004 -165 -an35 -9308 -Yes -R -R005 -R -R -R005 -R -R -R005 -R -R -R005 -R	Seal number The identification of the identi	umber of a seal affixed to a piece of transport equipment vt.Seal.Identifier the type of seal applied on a unit of transport equipment Occurrence 1 1

777			
	WCO Id/Name	275	Document Expiration (Expiry) Date
	WCO Desc	273	The expiry date of the document (e.g. license, visa, permit, certificate)
	Format	- an17	The expiry date of the document (e.g. meense, visa, permit, certificate)
	ChangeLog-	0.2	Format changed from n8 to an17
	eTIR Extension	0.2	Format changed from no to an17 Format will be changed in version WCO DM 3.4 from no to an17
	UNTDED Ref/Desc	2380	— Format will be changed in version web bix 3.4 norm ha to an17 — Date Or Time Or Period. Text
		- 2380 R	— Date of Time of Period. Text
	Status	- K	
	— Reference		
	WCO Id/Name	100	Guarantee reference identifier
	WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
			ensure that an obligation will be fulfilled, e.g. under a transit procedure
	Format	an35	
	Status	R	
	UNTDED Ref/Desc	1154	Reference. Identifier
] [[—Guarantee type	e. coded	
1	VCO Id/Name		Security details, coded
	VCO Desc	101	Codes specifying details regarding undertaking given in cash, bond or as a
11"	VCO Desc		written guarantee to ensure that an obligation will be fulfilled, e.g. under a
			transit procedure
	ormat	an 3	dansic procedure
11.	ode list	— CL12	— Guarantee type code
1 1 7	Ode list INTDED Ref/Desc	4377	— Guarantee type code — Obligation.Guarantee.Code
111	- /	— 4377 — R	— Obligation. Gual at Itee. Cour
	tatus		
17	- HOLDER		Occurrence 1 1
	WCO Id/Name	28B	— Principal
	WCO Desc		Details relating to a party accepting liability for goods held or moving under a
			Customs authorization and when applicable a guarantee
	Status	R	·· -
	—Name		
	Format	an70	
	WCO Id/Name	R001	Transit principal - name
		K001	
	WCO Desc		Name [and address] of party accepting liability for goods held or moving under a
	UNTDED Ref/Desc	3036	Customs authorization and when applicable a guarantee
			— Party.Name.Text
	Status		
-	— Code		
	Format	an17	
	WCO Id/Name	R002	Transit principal, coded
	WCO Desc		Identifier of party accepting liability for goods held or moving under a Customs
			authorization and when applicable a guarantee
	UNTDED Ref/Desc	3039	Party. Identifier
	Code list	CL15	International TIR database
	Status	R	
	⊤ADDRESS		Occurrence 0 1
	1.12.2.1.200	044	
	WCO Id/Name	- U1A	— Address
	WCO Desc		Details relating to an address
	SAFE information		
	Status	0	
	— City name		
	WCO Id/Name	241	— City name
	WCO Desc		Name of a city
	Format	an35	•
	UNTDED Ref/Des	c 3164	Address.City.Name
1	Status		•
	Counting and		
	Country, code		
	WCO Id/Name		— Country, coded
			Identification of the name of the country or other geographical entity as
	WCO Id/Name WCO Desc	242	$^{\prime\prime}$
	WCO Id/Name WCO Desc	<u>242</u> - 32	Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3
	WCO Id/Name WCO Desc	— 242 — 22 — CL04	Identification of the name of the country or other geographical entity as

-Street and n	umber/P.O. Bo		
WCO Id/Name			(D.O. Berr
WCO Desc		Street and number,	
WCO Desc		office box	postal delivery point such as street and number or post
Format	- 70	Office box	
		Postal.DelivervPoin	I Table
UNTDED Ref/De		Postal. Delivery Poin	t. I CXT
			· · · · · · · · · · · · · · · · · · ·
Postcode ide	•		
WCO Id/Name	245	Postcode identificat	
WCO Desc		Code specifying a p	ostal zone or address
Format	an9		
UNTDED Ref/Desc	3251	Postal.Identifier	
Status	R		
GUARANTEECHAI	M		Occurrence 1 1
WCO Id/Name	19B	Surety	
WCO Desc	198		natural ar local narcan who accents responsibility in due
₩CO DCSC			natural or legal person who accepts responsibility in due nancial consequences of non-fulfilment of another's
		obligations to the C	·
Ctatus	<u> </u>	obligations to the C	ustoms (CCC)
Status	- K		·
Code			
ormat	an17		
WCO Id/Name	R055	Surety, coded	
WCO Desc		The party who agre	es to be responsible for the debt or obligation of another
JNTDED Ref/Desc	3039	Party. Identifier	
tatus	R		
TIROPERATION			Occurrence 0 unbounded
WCO Id/Name	78B	TransitOperation	
WCO Desc	700	Details related to a	transit operation
Status		Details related to a	transit operation
			· · · · · · · · · · · · · · · · · · ·
— Sequence numb			
WCO Id/Name		Sequence number	
WCO Desc		Number indicating	the position in a sequence
Format	 n5		
UNTDED Ref/Desc		Sequence. Position.	Identifier
Status	R		
Registration nu	nber		
WCO Id/Name	443	Transit Operation R	egistration Number
WCO Desc			ch a transit operation is nationally/regionally registered
Format	an35		, , , , , , , , , , , , , , , , , , , ,
UNTDED Ref/Desc			
Status	—R		
OPERATIONSTA			Occurrence 0 1
			Occurrence U n ±
WCO Id/Name	80B	- OperationStart	
WCO Desc		Details related to the	ne start of an operation
Status	0		
— Date			
WCO Id/Name	356	Event end date and	/or time
WCO Desc			which a specified event is completed
Format	an17		
UNTDED Ref/Desc	2380	Date Or Time Or Pe	riod. Text
Status	— R		
— Time limit			
WCO Id/Name	264	Limit date	
	204		show the great has to be completed
WCO Desc	47	Date and time by w	then the event has to be completed
Format		D. I. C TI	And the s
UNTDED Ref/Desc		Date Or Time Or Pe	rioa. Text
'	 0		
Status			
'			Occurrence 0 unbounded
Status	IFORMATION		

Remarks			
	105	Face deside	
WCO Id/Name	105	Free text	
WCO Desc		Free text field avail	able to the message sender for information
Format	an512		
UNTDED Ref/Desc		FreeText.Text	
Status	R		
CONSIGNMENT	<u> </u>		Occurrence 0 unbounded
	78A	Consisses	Statistics of a disounded
WCO Id/Name	28A	Consignment	
WCO Desc			ransport between a consignor and a consignee as specified in
		the transport contr	
ChangeLog	0.1	Removed Consignm	
			provided under Consignment.TransportEquipment.Seals
		New Rules: R006 ar	nd R007
Status	0		
Rule			
Rule			
Sequence nur	nhar		
WCO Id/Name		Sequence number	
WCO Desc			the nesition in a coguence
WCO Desc Format		wumber indicating	the position in a sequence
UNTDED Ref/Des		Sequence. Position	-Identifier
Status			
TRANSPORTE	QUIPMENT		Occurrence 1 unbounded
WCO Id/Name	31B	TransportEquipme	·: nt
WCO Desc			t equipment used for the consignment
ChangeLog		Added new Transpor	• •
Status		Added New Transp	ortequipment dass
			:
— Identificatio			
WCO Id/Name	159	 Equipment identific 	cation number
1		The second second	
WCO Desc		The second second	cation number for numbers) which identify equipment e.g. unit load device
Format	an17	The second second	
	an17	The second second	(or numbers) which identify equipment e.g. unit load device
Format	an17	Marks (letters and)	(or numbers) which identify equipment e.g. unit load device
Format UNTDED Ref/	an17	Marks (letters and)	(or numbers) which identify equipment e.g. unit load device
Format UNTDED Ref/ Desc		Marks (letters and)	(or numbers) which identify equipment e.g. unit load device
Format UNTDED Ref/ Dese SAFE		Marks (letters and)	(or numbers) which identify equipment e.g. unit load device
Format UNTDED Ref/ Dese SAFE information Status	— an17 — 8260 — Yes	Marks (letters and)	'or numbers) which identify equipment e.g. unit load device nt. Identifier
Format UNTDED Ref/ Dese SAFE information Status	— an17 8260 — Yes — R	Marks (letters and) TransportEquipme	(or numbers) which identify equipment e.g. unit load device
Format UNTDED Ref/ Dese SAFE information Status SEAL WCO Id/Nam	— an17 8260 — Yes — R	Marks (letters and) TransportEquipme	Occurrence 1 unbounded
Format UNTDED Ref/ Dese SAFE information Status	— an17 8260 — Yes — R	Marks (letters and) TransportEquipme: Seal A device used to	Occurrence 1 unbounded secure an object and protect from unauthorized entry or
Format UNTDED Ref/ Dese SAFE information Status SEAL WCO Id/Nam WCO Desc	— an17 8260 — Yes — R	Marks (letters and) TransportEquipme Seal A device used to tampering such a	Occurrence 1 unbounded secure an object and protect from unauthorized entry or us a seal affixed to a piece of transport equipment
Format UNTDED Ref/ Dese SAFE Information Status SEAL WCO Id/Nam WCO Desc ChangeLog	— an17 — 8260 — Yes — R — 448	Marks (letters and) TransportEquipme: Seal A device used to	Occurrence 1 unbounded secure an object and protect from unauthorized entry or us a seal affixed to a piece of transport equipment
Format UNTDED Ref/ Dese SAFE information Status SEAL WCO Id/Nam WCO Desc	— an17 — 8260 — Yes — R — 448	Marks (letters and) TransportEquipme Seal A device used to tampering such a	Occurrence 1 unbounded secure an object and protect from unauthorized entry or us a seal affixed to a piece of transport equipment
Format UNTDED Ref/ Dese SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status	— an17 — 8260 — Yes — R — e — 448 — 0.1 — R	Marks (letters and) TransportEquipme Seal A device used to tampering such a	Occurrence 1 unbounded secure an object and protect from unauthorized entry or us a seal affixed to a piece of transport equipment
Format UNTDED Ref/ Dese SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence		Seal A device used to tampering such a Added new SEAL	Occurrence 1 unbounded secure an object and protect from unauthorized entry or is a seal affixed to a piece of transport equipment class
Format UNTDED Ref/ Dese SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam		Seal A device used to tampering such a Added new SEAL Sequence number	Occurrence 1 unbounded secure an object and protect from unauthorized entry or is a seal affixed to a piece of transport equipment class
Format UNTDED Ref/ Dese SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc	— an17 — 8260 — Yes — R — — 44B — — 0.1 — R — R	Seal A device used to tampering such a Added new SEAL Sequence number	Occurrence 1 unbounded secure an object and protect from unauthorized entry or is a seal affixed to a piece of transport equipment class
Format UNTDED Ref/ Dese SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Format		Seal A device used to tampering such a Added new SEAL Sequence number Number indicatir	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Format UNTDED Ref/		Seal A device used to tampering such a Added new SEAL Sequence number	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Format UNTDED Ref/ Desc		Seal A device used to tampering such a Added new SEAL Sequence number Number indicatir	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Format UNTDED Ref/ Desc Status		Seal A device used to tampering such a Added new SEAL Sequence number Number indicatir	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Tormat UNTDED Ref/ Desc Status Rule		Seal A device used to tampering such a Added new SEAL Sequence number Number indicatir	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence - WCO Id/Nam WCO Desc Format UNTDED Ref/ Desc Status Rule Rule		Seal A device used to tampering such a Added new SEAL Sequence number Number indicatir	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Tormat UNTDED Ref/ Desc Status Rule		Seal A device used to tampering such a Added new SEAL Sequence number Number indicatir	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence - WCO Id/Nam WCO Desc Format UNTDED Ref/ Desc Status Rule Rule		Seal A device used to tampering such a Added new SEAL Sequence number Number indicatir	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule WCO Id/Nam		Seal Added new SEAL Sequence number Number indicatir Sequence. Positic	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class in the position in a sequence on the position in a sequence of the positio
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule WCO Id/Nam WCO Desc		Seal Added new SEAL Sequence number Number indicatir Sequence. Positic	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule WCO Id/Nam WCO Desc Format WCO Id/Nam WCO Desc Format		Seal Added new SEAL Sequence number Number indicatir Seal number The identification	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class the position in a sequence on Identifier number of a seal affixed to a piece of transport equipment
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal numb WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal numb WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Rule Seal numb		Seal Added new SEAL Sequence number Number indicatir Seal number The identification	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class in the position in a sequence on the position in a sequence on the protect from the position in a sequence on the position in a sequence of the position in a sequen
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal numb WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal numb WCO Desc Format UNTDED Ref/ Desc		Seal A device used to tampering such a Added new SEAL Sequence number Number indicatir Sequence. Positic	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class the position in a sequence on Identifier number of a seal affixed to a piece of transport equipment
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal numb WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal numb WCO Desc Format UNTDED Ref/ Desc SAFE		Seal A device used to tampering such a Added new SEAL Sequence number Number indicatir Sequence. Positic	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class the position in a sequence on identifier
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal numb WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal numb WCO Desc Format UNTDED Ref/ Desc SAFE information		Seal A device used to tampering such a Added new SEAL Sequence number Number indicatir Sequence. Positic	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class the position in a sequence on identifier
Format UNTDED Ref/ Desc SAFE information Status SEAL WCO Id/Nam WCO Desc ChangeLog Status Sequence WCO Id/Nam WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Rule Seal numb WCO Desc Format UNTDED Ref/ Desc Status Rule Rule Seal numb WCO Desc Format UNTDED Ref/ Desc SAFE		Seal A device used to tampering such a Added new SEAL Sequence number Number indicatir Sequence. Positic	Occurrence 1 unbounded secure an object and protect from unauthorized entry or as a seal affixed to a piece of transport equipment class the position in a sequence on Identifier number of a seal affixed to a piece of transport equipment

	code		
WCO Id/Name		Seal Type Code	
WCO Desc		The code specifyir	ng the type of seal applied on a unit of transport equipment
Format			
UNTDED Ref/De	sc New		
Code list	CL08	Seal type code	
Status	0		
CONTROL			Occurrence 1 unbounded
WCO Id/Name	204	Control	Occurrence 1 in unbounded
			(Consequentel) energiation
WCO Desc Status		Details relating to	(Governmental) examination
	R		
Control type,	, coded		
WCO Id/Name	449	Control type, code	
WCO Desc		The type of Gover	nmental examination, coded
Format			
Code list	CL25	Control type code	
UNTDED Ref/De			
Status	R		
CONTROLRES			Occurrence 1 + 1
		Control Double	OCCUPIENCE THE
WCO Id/Name		ControlResult	the extreme (I/O) and the control of
WCO Desc		Details related to	the outcome of (Governmental) examination
Status	R		······································
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WCO Desc		Code indicating th	ne results of a control
Format	an3		
Code list	CL24	Control result cod	e
UNTDED Ref/Desc	: New		
Status	R		
WCO Desc Status		Details of the iting	erary of the means of transport
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	INIEDADVCIIO	TOMCOFFICE	Occurrence 1 1
TNATIONALITI		STOMSOFFICE	Occurrence 1 1
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1 1 7	WCO Id/Name 356	Event end date and	d/or time
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	UNTDED Ref/Desc 2380	Date Or Time Or Po	2riod. Text
	Status R		
	— Number of packages		
	WCO Id/Name 144	Number of package	e s
	WCO Desc		ual items packaged in such a way that they cannot be divided
		without first undoi	
	Format n8		
	UNTDED Ref/Desc 6061	Quantity.Quantity	
	Status R	Quarterly. Quarterly	
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	ADDITIONALINFORMATION		
	WCO Id/Name 03A	- AdditionalInformat	
	WCO Desc	 Special request to (government from declarant to take or not to take action
	Status O		
	Reservations		
	WCO Id/Name 105	Free text	
	WCO Desc	Tree tent	lable to the message sender for information
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	Status R	TTCCTCAL.TCAL	
	Julia		
	TCONSIGNMENT		Occurrence 0 unbounded
	WCO Id/Name 28A	Consignment	
	WCO Desc	Details about the to	ransport between a consignor and a consignee as specified in
		the transport contr	ract document
	ChangeLog 0.1	Removed Consignn	nentItem class.
		Seals information is	s provided under Consignment.TransportEquipment.Seals
		New Rules: R006 ar	
	Status O		
	Rule R006		
	Rule R007		
	Sequence number		
	WCO Id/Name 006	C	
	WCO Desc	Sequence number	the position in a sequence
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	UNTDED Ref/Desc 1050	Sequence. Position	.:Identifier
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	Status R TRANSPORTEQUIPMENT		Occurrence 1 unbounded
		TransportEquipme	
	TRANSPORTEQUIPMENT		ent
	TRANSPORTEQUIPMENT WCO Id/Name 31B WCO Desc	Details of Transpor	ent rt equipment used for the consignment
	TRANSPORTEQUIPMENT WCO Id/Name 31B WCO Desc ChangeLog 0.1	Details of Transpor	ent
	TRANSPORTEQUIPMENT WCO Id/Name 31B WCO Desc Changelog 0.1 Status R	Details of Transpor	ent rt equipment used for the consignment
	TRANSPORTEQUIPMENT WCO Id/Name 31B WCO Desc ChangeLog 0.1 Status R Identification	Details of Transpor Added new Transp	ent rt equipment used for the consignment portEquipment class
	TRANSPORTEQUIPMENT WCO Id/Name 31B WCO Desc ChangeLog 0.1 Status R Identification WCO Id/Name 159	Details of Transpor Added new Transp Equipment identifi	ent rt equipment used for the consignment portEquipment class ication number
	TRANSPORTEQUIPMENT WCO Id/Name 318 WCO Desc ChangeLog 0.1 Status R Identification WCO Id/Name 159 WCO Desc	Details of Transpor Added new Transp Equipment identifi	ent rt equipment used for the consignment portEquipment class
	TRANSPORTEQUIPMENT WCO Id/Name 31B WCO Desc ChangeLog 0.1 Status R Identification WCO Id/Name 159 WCO Desc Format an17	Details of Transpor Added new Transp Equipment identifi Marks (letters and,	ent rt equipment used for the consignment portEquipment class lication number //or numbers) which identify equipment e.g. unit load device
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	TRANSPORTEQUIPMENT WCO Id/Name 31B WCO Desc ChangeLog 0.1 Status R Identification WCO Id/Name 159 WCO Desc Format an17 UNTDED Ref/ 8260 Desc	Details of Transpor Added new Transp Equipment identifi Marks (letters and,	ent rt equipment used for the consignment portEquipment class lication number //or numbers) which identify equipment e.g. unit load device
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1 1 1	NTDED Ref/		TransportEquipm	nent.Seal.Identifier
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	list		Seal type code	
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1	Desc			(Governmental) examination
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	ld/Name	449	Control type, code	
1	Desc		The type of Govern	nmental examination, coded
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Code	list	CL25	Control type code	
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Status		R		
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	O Id/Name	83B	ControlResult	
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	•	030		the government agency office where the transit operation
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			terminates	
	iption	_	Customs office who	ere the TIR operation is terminated.
Status		-R		
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WCO Id/N		G010	Termination office.	-coded
WCO Des		2010	To identify the terr	
Code list		CL13	,	
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WCO Id/Name	356	Event end date and	,
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Status	R		
CUSTOMSOFFIC	E		Occurrence 1 1
WCO Id/Name	87B	- TransitOperationDi	
WCO Dosc	070		the government agency office related to the transit operation
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Customs office			
	e, coaea —an17		
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Status	- K		
HOLDER			Occurrence 1 1
WCO Id/Name	28B	Principal Principal	
WCO Desc		Details relating to a	party accepting liability for goods held or moving under a
		Customs authorizat	tion and - when applicable - a guarantee
Status	R		
— Name			
Format	an70		
WCO Id/Name	R001	Transit principal n	amo
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VVCO Dese			tion and when applicable—a guarantee
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WCO Id/Name WCO Desc	R002	Transit principal, co	ided Iccepting liability for goods held or moving under a Customs
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		authorization and	when applicable a guarantee
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Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded	CL15 R 04A R 241 an35 3164 R	Party. Identifier International TIR de Address Details relating to a City name Name of a city Address.City.Name	Occurrence 1 1
Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name	CL15 R 04A R 241 an35 3164 R	Party. Identifier International TIR de Address Details relating to a City name Name of a city Address.City.Name	Occurrence 1 1
Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded	CL15 R 04A R 241 an35 3164 R	Party. Identifier International TIR de Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the	Occurrence 1 1 an address a name of the country or other geographical entity as
Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc	CL15 R 04A R 241 an35 3164 R	Party. Identifier International TIR de Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the	Occurrence 1 1
Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format	CL15 R 04A R 241 -an35 3164 -R 242	Party. Identifier International TIR de Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the specified in ISO 316	Occurrence 1 1 an address name of the country or other geographical entity as 66 and UN/ECE Rec 3
Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format Country Coded Code list	CL15 R 04A R 241 an35 3164 R 242 CL04	Party. Identifier International TIR de Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the specified in ISO 316	Occurrence 1 1 an address name of the country or other geographical entity as 66 and UN/ECE Rec 3
Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country Coded WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc	CL15 R 04A R 241 an35 3164 R 242 CL04 3207	Party. Identifier International TIR de Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the specified in ISO 316	Occurrence 1 1 an address name of the country or other geographical entity as 66 and UN/ECE Rec 3
Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Code list UNTDED Ref/Desc Status	CL15 R 04A R 241 an35 3164 R 242 CL04 3207 R	Party. Identifier International TIR de Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the specified in ISO 316 Country name code Country.Identifier	Occurrence 1 1 an address name of the country or other geographical entity as 66 and UN/ECE Rec 3
Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country coded WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status Street and num	CL15 R 04A R 241 an35 3164 R 242 CL04 3207 R wber/P.O. Box	Party. Identifier International TIR de Address Details relating to a City name Name of a city Address. City. Name Country, coded Identification of the specified in ISO 316 Country name code Country. Identifier	Occurrence 1 - 1 In address e name of the country or other geographical entity as 166 and UN/ECE Rec 3
Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Code list UNTDED Ref/Desc Status	CL15 R 04A R 241 an35 3164 R 242 CL04 3207 R	Party. Identifier International TIR de Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the specified in ISO 316 Country name code Country.Identifier Street and number,	Occurrence 1 - 1 In address e name of the country or other geographical entity as 166 and UN/ECE Rec 3

UNTDED Ref/Desc	3042	Postal.DeliveryPoint.Text
Status	-R	·
Postcode identi	f ication	
WCO Id/Name	245	Postcode identification
WCO Desc	-	— Code specifying a postal zone or address
Format	an9	, , , , ,
UNTDED Ref/Desc	3251	Postal.Identifier
Status	R	
TAUTHORIZATION	CERTIFICATE	Occurrence 1 1
WCO Id/Name	88B	- AuthorizationCertificate
WCO Desc		Details related to authorization certificates
—Current status		
Format	-an3	
WCO Id/Name	445	Authorization Certificate status, coded
WCO Desc	-	Code indicating the status of an authorization certificate
Code list	CL23	Holder status
UNTDED Ref/Desc	New	
Status	R	
ACTIVEWITHDR	AWAL	Occurrence 0 1
WCO Id/Name	90B	- AuthorizationWithdrawal
WCO Desc		Details related to the withdrawal of an authorization
Status	-0	
—Start		
WCO Id/Name	276	Document Effective Date
WCO Desc		The effective date of the document (e.g. license, visa, permit, certificate)
Format		the state of the s
ChangeLog		Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text
Status	-R	
End		
WCO Id/Name	275	Document Expiration (Expiry) Date
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)
Format	an17	
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
UNTDED Ref/Desc	2380	— Date Or Time Or Period. Text
Status	- 0	
ACTIVEEXLUSIO	N	Occurrence 0 unbounded
WCO Id/Name	89B	— Exclusion
WCO Desc		— Details related to an exclusion
Status		
Start		
WCO Id/Name	276	Document Effective Date
WCO Desc		The effective date of the document (e.g. license, visa, permit, certificate)
Format	an17	
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
UNTDED Ref/Desc		— Date Or Time Or Period. Text
Status	-R	
— End		
	275	Document Expiration (Expiry) Date
WCO Id/Name		The expiry date of the document (e.g. license, visa, permit, certificate)
WCO Desc		
WCO Desc Format	an17	
WCO Desc Format ChangeLog		Format changed from n8 to an17
WCO Desc Format ChangeLog eTIR Extension	0.2	Format will be changed in WCO DM version 3.4 from n8 to an17
WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc	0.2	
WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc	2380 0	Format will be changed in WCO DM version 3.4 from n8 to an17

Format	- a2		
Code list	CL04	Country name code	
UNTDED Ref/Desc	3207	Country.Identifier	
Status	R		

g. E7 – Notify guarantee chain

<u> 1ESSAGE</u>		
/CO Id/Name	74B	
'CO Desc		Details related to Licenses, Permits, Certificates or Others
nangeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
nangeLog	0.1	Replaces 'NOTIFICATION.Code'and uses CL09 (Sub type, coded)
— <u>Message function,</u>	<u>coded</u>	
Format	n2	
WCO Id/Name	017	
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
Status	R	
Restricted code(s)	T1	New Advanced Cargo Information
Restricted code(s)	T2	Updated Advanced Cargo Information
Restricted code(s)	T3	New start of operation
Restricted code(s)	T4	New termination of operation
Restricted code(s)	T5	New discharge of operation
ChangeLog	0.3	Replaces data element 'Sub type, coded'
ChangeLog	0.3	Code '9' (Original) is replaced by the (temporary) codes T1, T2, T3, T4 and T5.
		Final codes will be available after UN/CEFACT added those codes to the UN Code list 1225.
—Message reference	number	
Format	an35	
WCO Id/Name	D014	
WCO Desc	2011	Reference number identifying a specific document
ChangeLog	0.2	Format changed from an14 to an35
Status	R	Torride changea from an14 to an35
	<u> </u>	
— <u>Type, coded</u>		
Format	an3	
WCO Id/Name	D013	
WCO Desc		Code specifying the name of a document
Code list	CL26	Message type
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
	_	Name of CL26 changed from 'Message sub types' to 'Message types'
Status	<u>R</u>	and the second s
Restricted code(s)	E7	Notify guarantee chain
TGUARANTEE		Occurrence 1 1
WCO Id/Name	90A	
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
ChangeLog	0.1	Removed Notification class. The attribute 'Code' is replaced by MESSAGE.Sub type, coded.
Status	R	
Reference		
WCO Id/Name	100	
WCO Desc	100	A reference number to identify the undertaking given as a written guarantee in
**************************************		cash, bond, or by other such means in order to ensure that an obligation will be
		fulfilled
Format	an35	<u>iamica</u>
Status	an35 R	
<u>Jeaeus</u>	<u> </u>	
MESSAGE		
hangeLog-	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
VCO Id/Name	74B	——————————————————————————————————————
/CO Desc		Details related to Licenses, Permits, Certificates or Others

Format	n_2	
WCO Id/Name	017	Message function, coded
WCO Desc	317	Code indicating the function of a document
Code list	Cl 16	Message function code
UNTDED Ref/Desc	1225	Document Function Code
Status	R	Botament, anction.code
Restricted code(s)	Ω.	—— Original
	J	- Original
-Message reference	-number	
Format	an35	
ChangeLog	0.2	Format changed from an14 to an35
WCO Id/Name	D014	Document reference number
WCO Desc		Reference number identifying a specific document
UNTDED Ref/Desc	1004	Document. identifier
Status	R	
— Sub type, coded		
eTIR Extension		Required for messages I5, E5 and E7
Format	an 6	Required for messages 15, E5 and E7
Code list	CL09	Message sub type
UNTDED Ref/Desc	1001	—— Nessage sub-type —— Document, Type.Code
ChangeLog	0.1	Replaces 'NOTIFICATION.Code' and uses CL09 (Sub type, coded)
Status ChangeLog		neplaces North extraore and uses eles (sub type, coded)
Restricted code(s)	—— 	Now Advanced Cargo Information
Restricted code(s)	05	—— New Advanced Cargo Information —— Updated Advanced Cargo Information
	03	
Restricted code(s)		New start of operation
Restricted code(s)		New termination of operation
Restricted code(s)	8	New discharge of operation
– Type, coded		
Format	an3	
WCO Id/Name	D013	Document name, coded
WCO Desc		Code specifying the name of a document
Code list	CL26	Message types
UNTDED Ref/Desc	1001	Document. Type.Code
ChangeLog	0.1	CLOG (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Status	R	O A William Control of the Control o
Restricted code(s)	E7	Notify guarantee chain
TGUARANTEE		Occurrence 1 + 1
	00.	
WCO Id/Name	90A	— ObligationGuarantee
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
ChangeLog	0.1	Removed Notification class. The attribute 'Code' is replaced by MESSAGE.Sub type, coded.
Status	R	
Reference		
WCO Id/Name	100	Guarantee reference identifier
WCO Desc	- -	Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format	an35	and a size an confession win be turnined, e.g. affect a transit procedure
UNTDED Ref/Desc	1154	Reference, Identifier
•	1154 P	nereren ee, identiner
Status	— к	
h. E8 – No	tification con	<u>firmation</u>
ESSAGE		
CO Id/Name	07B	
CO Desc		Details of the response message
angeLog	0.2	Removed Guarantee class from this message
angeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
-Message function, (
•		
Format	n2	
WCO Id/Name	017	
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
Couc list		

Restricted code(s)	11	Response
Status	<u>R</u>	
– <u>Functional Reference</u>	2	
Format	an35	
WCO Id/Name	D026	
WCO Desc		Reference number identifying a specific information exchange
Remark		REFERENCE TO THE PREVIOUS MESSAGE
Status	<u>R</u>	
<u>-Message reference n</u>	<u>umber</u>	
Format	an35	
WCO Id/Name	D014	
WCO Desc		Reference number identifying a specific document
ChangeLog	0.2	Format changed from an14 to an35
Status	<u>R</u>	
- <u>Type, coded</u>		
Format	an3	
WCO Id/Name	D013	
WCO Desc		Code specifying the name of a document
Code list	CL26	Message type
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Status	<u>R</u>	
Restricted code(s)	E8	Notification confirmation
<u>ERROR</u>		Occurrence 0 unbounded
WCO Id/Name	53A	
WCO Desc		Details to identify data validation errors
ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
Status	D	
Condition	C006	
—Error, coded		
WCO Id/Name	377	
WCO Desc		Code specifying a data validation error
Format	an8	
Code list	CL99	Error code
Status	<u>R</u>	
POINTER		Occurrence 1 unbounded
WCO Id/Name	97A	
WCO Desc	<u> </u>	Details to refer to a functional attribute within a declaration
Status	R	Security to refer to a functional attribute within a decidiation
— <u>Sequence number</u> WCO Id/Name	-	
WCO Id/Name WCO Desc	006	Number indicating the position in a sequence
Format	n5	Number mulcating the position in a sequence
Status	R	
····		dod :
— <u>Document/messa</u>		<u>ueu</u>
WCO Doss	<u>375</u>	Code specifying a section of a desument/messac-
WCO Desc	22.2	Code specifying a section of a document/message
Format	an3	
Code list	CL18	Message section code (codes to be defined)
Status	R	message section code (codes to be defined)
010100		
Tag identifier		i de la companya de
Tag identifier	201	
WCO Id/Name	381	Pata element tracidentifier
WCO Id/Name WCO Desc		Data element tag identifier
WCO Id/Name	381 an4 CL19	Data element tag identifier Pointer code (codes to be defined)

ESSAGE		
CO Id/Name	07B	
O Desc		Details of the response message
angeLog	0.2	Removed Guarantee class from this message
	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
-Message function, (coded	
Format	n2	
WCO Id/Name	017	Message function, coded
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
UNTDED Ref/Desc	1225	Document.Function.Code
Restricted code(s)	- 11	Response
Status	R	•
-Functional Reference	~ <u>~</u>	
Format		
WCO Id/Name		Functional reference number
	DUZb	
WCO Desc	1004	Reference number identifying a specific information exchange
UNTDED Ref/Desc	1004	Document. Identifier
Remark	D.	REFERENCE TO THE PREVIOUS MESSAGE
Status	R	
- Message reference	number	
Format	an35	
ChangeLog	0.2	Format changed from an14 to an35
eTIR Extension		Used for eTIR
UNTDED Ref/Desc	1004	Document, Identifier
WCO Id/Name	D014	— Document reference number
WCO Desc		Reference number identifying a specific document
Status	R	
Type, coded		
Format	an3	
Code list	CL26	— Message sub types
UNTDED Ref/Desc	1001	Document. Type.Code
WCO Id/Name	D013	Declaration name, coded
WCO Desc		Code specifying the name of a document
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Status	R	
Restricted code(s)	E8	Notification confirmation
-ERROR		Occurrence 0 unbounded
WCO Id/Name	53/	Frror
WCO Desc	- 55/1	——————————————————————————————————————
ChangeLog-	0.1	——————————————————————————————————————
	——————————————————————————————————————	Changed caramancy from one to onambounded
Status	— В	
Condition	- CUUb	
— Error, coded		
WCO Id/Name	377	Error, coded
WCO Desc		Code specifying a data validation error
Format	an8	
Code list	CL99	Error code (to be develloped)
UNTDED Ref/Desc	9321	Application. Error.Code
Status	R	
⊤POINTER		Occurrence 1 unbounded
WCO Id/Name	974	Pointer
1	9714	—— Pointer —— Details to refer to a functional attribute within a declaration
WCO Desc	D	Details to refer to a functional attribute within a deciaration
Status	R	
— Sequence numb	er	
WCO Id/Name	006	Sequence number
WCO Desc		Number indicating the position in a sequence

UNTDED Ref/Desc	1050	Sequence. Position. Identifier
Status	R	
— Document/mess	ana cartion	coded
WCO Id/Name	375	Document/message section, coded
WCO Desc		Code specifying a section of a document/message
Format	an3	
Code list	CL18	Message section code (codes to be defined)
UNTDED Ref/Desc	1049	Document. Section. Code
Status	R	
Tag identifier		
WCO Id/Name	381	Tag identifier
WCO Desc		Data element tag identifier
Format	an4	
Code list	CL19	Pointer code (codes to be defined)
UNTDED Ref/Desc	9062	Data Element. Tag.Identifier
Status	R	

i. E9 – Advanced cargo information

ESSAGE		
CO Id/Name	<u>42A</u>	
CO Desc		Any statement or action, in any form prescribed or accepted by the
		Governmental Agency, giving information or particulars required by the
		<u>Governmental Agency</u>
angeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
– <u>Message function,</u>	<u>coded</u>	
Format	n2	
WCO Id/Name	017	
WCO Desc		Code indicating the function of a document
Status	R	
Restricted code(s)	1	Cancellation
Restricted code(s)	4	<u>Change</u>
Restricted code(s)	9	<u>Original</u>
ChangeLog	0.3	Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration.
<u> Functional reference</u>	:e	
Format	an35	
WCO Id/Name	D026	
WCO Desc	2020	Reference number identifying a specific information exchange
Remark		Document reference number, assigned by the Trader
ChangeLog	0.3	Added 'Functional reference' to allow Declaration updates and cancellations to make reference to
		the original Declaration.
Status	D	
Condition	C008	
–Message reference	numher	
Format	an35	
WCO Id/Name		
WCO Id/Name WCO Desc	D014	Reference number identifying a specific document
Remark		Document reference number, assigned by the Government
	0.2	Format changed from an14 to an35
ChangeLog Status	R	Torriat Changed from an14 to an35
	<u> </u>	
– <u>Issuing date</u>		
Format	an35	
WCO Id/Name	D011	
WCO Desc		Date at which a document was issued and when appropriate, signed or
		otherwise authenticated
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'Issuing date'.
Status	<u>R</u>	
– <u>Type, coded</u>		
Format	an3	

WCO Id/Name WCO Desc	D013	Code specifying the name of a document
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
Changelog	0.1	Name of CL26 changed from 'Message sub types' to 'Message types'
Status	<u>R</u>	Marine of CE20 changes from Message sub-types to Message types
Restricted code(s)	<u></u>	Advanced cargo information
-Version		
Format	an9	
WCO Id/Name	383	
WCO Desc	363	The sequential number that determines the version of a specific document/
		message number
ChangeLog	0.3	Added new attribute 'Version' to the Message class
Remark		The version number of the original version (Function 9) is always '1'. Subsequent
		Update or Cancellation messages are numbered incrementally.
Status	R	
-Total gross weight		
WCO Id/Name	131	
WCO Id/Name	151	
WCO Desc		Weight (mass) of goods including packaging but excluding the carrier's
		equipment for a document
Format	n16,6	
SAFE information	Yes	
Status	0	
ADDITIONALINFOR	RMATION	Occurrence 0 1
WCO Id/Name	03A	
WCO Desc	03/1	Special request to government from declarant to take or not to take action
Status	D	The state of the s
Condition	C008	
ChangeLog	0.3	Status changed from Required (R) to Conditional (D).
		Added Condition C008
— <u>Remarks</u>		
WCO Id/Name	105	
WCO Desc		Free text field available to the message sender for information
Format	an512	
Status	0	
—Heavy and bulky go	ods indicator	•
VCO Id/Name	226	-
VCO Desc		Coded form of an additional statement
ormat	an17	
tatus	R	
estricted code(s)	0	No
estricted code(s)	1	Yes
-AGENT		Occurrence 0 1
WCO Id/Name	OFA	Occurrence o ii i
wco in/ivame	<u>05A</u>	Decree of the Conditional and helpfulfulfulfulfulfulfulfulfulfulfulfulfulf
WCO Desc	0	Person authorised to act on behalf of another party
WCO Desc Status	<u>0</u>	Person authorised to act on benaif of another party
WCO Desc Status SAFE information	O Yes	Person authorised to act on benait or another party
WCO Desc Status SAFE information Name	Yes	Person authorised to act on benait or another party
WCO Desc Status SAFE information Name Format	Yes an70	Person authorised to act on benait or another party
WCO Desc Status SAFE information	Yes	
WCO Desc Status SAFE information Name Format WCO Id/Name WCO Desc	Yes an70 R003	Name and address of a party authorised to act on behalf of another party
WCO Desc Status SAFE information Name Format WCO Id/Name WCO Desc ChangeLog	Yes an70 R003	
WCO Desc Status SAFE information Name Format WCO Id/Name WCO Desc ChangeLog Status	Yes an70 R003 0.3 D	Name and address of a party authorised to act on behalf of another party
WCO Desc Status SAFE information Name Format WCO Id/Name WCO Desc ChangeLog Status Condition	Yes an70 R003	Name and address of a party authorised to act on behalf of another party
WCO Desc Status SAFE information Name Format WCO Id/Name WCO Desc ChangeLog Status	Yes an70 R003 0.3 D	Name and address of a party authorised to act on behalf of another party
WCO Desc Status SAFE information Name Format WCO Id/Name WCO Desc ChangeLog Status Condition Code Format	Yes an70 R003 0.3 D	Name and address of a party authorised to act on behalf of another party
WCO Desc Status SAFE information Name Format WCO Id/Name WCO Desc ChangeLog Status Condition Code Format WCO Id/Name	Yes an70 R003 0.3 D C001	Name and address of a party authorised to act on behalf of another party Added 'Name' to the Agent class
WCO Desc Status SAFE information Name Format WCO Id/Name WCO Desc ChangeLog Status Condition Code Format WCO Id/Name WCO Id/Name WCO Desc	Yes an70 R003 0.3 D C001 an17 R004	Name and address of a party authorised to act on behalf of another party
WCO Desc Status SAFE information Name Format WCO Id/Name WCO Desc ChangeLog Status Condition Code Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status	Yes an70 R003 0.3 D C001 an17 R004 D	Name and address of a party authorised to act on behalf of another party Added 'Name' to the Agent class
WCO Desc Status SAFE information Name Format WCO Id/Name WCO Desc ChangeLog Status Condition Code Format WCO Id/Name WCO Id/Name WCO Desc	Yes an70 R003 0.3 D C001 an17 R004	Name and address of a party authorised to act on behalf of another party Added 'Name' to the Agent class

Dele			
— <u>Role, coded</u>	2		
Format	an3		
WCO Id/Name	R005		
WCO Desc		Code giving specific	meaning to a party
Status	<u>R</u>		
Restricted code(s)	AE	Declarant's agent/r	<u>epresentative</u>
Restricted code(s)	AG	<u>Agent</u>	
Restricted code(s)	СВ	Customs broker	
Restricted code(s)	FW	Freight forwarder	Ţ
TADDRESS			Occurrence 0 unbounded
WCO Id/Name	04A		
WCO Desc		Details relating to a	n address
Status	D		
Condition	C001		
—City name			
WCO Id/Name	241		
WCO Desc	241	Name of a city	
Format	an35	Name of a city	
Status	R		
····	<u> </u>		
— <u>Country, coded</u>			
WCO Id/Name	242		
WCO Desc			name of the country or other geographical entity as
	_	specified in ISO 316	6 and UN/ECE Rec 3
Format	<u>a2</u>		
Status	<u>R</u>		
— <u>Street and numbe</u>	r/P.O. Box		
WCO Id/Name	239		
WCO Desc		Specification of the	postal delivery point such as street and number or post
		office box	
Format	an70		
<u>Status</u>	<u>R</u>		
└─Postcode identific	ation		
<u>Postcode identific</u> WCO Id/Name			
WCO Id/Name	<u>ation</u> 245	Code specifying a p	ostal zone or address
		Code specifying a p	ostal zone or address
WCO Id/Name WCO Desc	245	Code specifying a p	ostal zone or address
WCO Id/Name WCO Desc Format Status	245 an9	Code specifying a p	
WCO Id/Name WCO Desc Format Status -AMENDMENT	245 an9 R	Code specifying a p	Occurrence 0 unbounded
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name	245 an9		Occurrence 0 unbounded
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc	245 an9 R 06A		
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status	245 an9 R 06A D		Occurrence 0 unbounded
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition	245 an9 R 06A D C008	Details for updating	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog	245 an9 R 06A D		Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model
WCO Id/Name WCO Desc Format Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog Amendment code	245 an9 R 06A D C008	Details for updating	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model
WCO Id/Name WCO Desc Format Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog Amendment code WCO Id/Name	245 an9 R 06A D C008	Details for updating Changed Condition	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008
WCO Id/Name WCO Desc Format Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog Amendment code	245 an9 R 06A D C008 0.3	Details for updating Changed Condition	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format	245 an9 R 06A D C008 0.3	Details for updating Changed Condition	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc	245 an9 R 06A D C008 0.3	Details for updating Changed Condition	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog WCO Id/Name WCO Desc Status Condition ChangeLog Format Status Status	245 an9 R 06A D C008 0.3 099 an3	Details for updating Changed Condition	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008 reason for a change
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog Amendment code WCO Id/Name WCO Desc Format Status	245 an9 R 06A D C008 0.3 099 an3 R	Details for updating Changed Condition	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog Amendment code WCO Id/Name WCO Desc Format Status WCO Id/Name	245 an9 R 06A D C008 0.3 099 an3	Details for updating Changed Condition Code specifying the	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008 reason for a change Occurrence 1 unbounded
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog Amendment code WCO Id/Name WCO Desc Format Status POINTER WCO Id/Name WCO Desc	245 an9 R 06A D C008 0.3 099 an3 R	Details for updating Changed Condition Code specifying the	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008 reason for a change
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Status	245 an9 R 06A D C008 0.3 099 an3 R	Details for updating Changed Condition Code specifying the	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008 reason for a change Occurrence 1 unbounded
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Status POINTER WCO Id/Name WCO Desc Status	245 an9 R 06A D C008 0.3 099 an3 R 97A R	Details for updating Changed Condition Code specifying the	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008 reason for a change Occurrence 1 unbounded
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Status	245 an9 R 06A D C008 0.3 099 an3 R	Changed Condition Code specifying the	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008 reason for a change Occurrence 1 unbounded functional attribute within a declaration
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Status POINTER WCO Id/Name WCO Desc Status -Sequence number WCO Desc	245 an9 R 06A D C008 0.3 099 an3 R 97A R	Changed Condition Code specifying the	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008 reason for a change Occurrence 1 unbounded
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Status	245 an9 R 06A D C008 0.3 099 an3 R 97A R 0066 n5	Changed Condition Code specifying the	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008 reason for a change Occurrence 1 unbounded functional attribute within a declaration
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Status	245 an9 R 06A D C008 0.3 099 an3 R 97A R 006 n5 R	Details for updating Changed Condition Code specifying the Details to refer to a	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008 reason for a change Occurrence 1 unbounded functional attribute within a declaration
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Status	245 an9 R 06A D C008 0.3 099 an3 R 97A R 006 n5 R	Details for updating Changed Condition Code specifying the Details to refer to a	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008 reason for a change Occurrence 1 unbounded functional attribute within a declaration
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Status	245 an9 R 06A D C008 0.3 099 an3 R 97A R 006 n5 R	Details for updating Changed Condition Code specifying the Details to refer to a	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008 reason for a change Occurrence 1 unbounded functional attribute within a declaration
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Status POINTER WCO Id/Name WCO Desc Status -Sequence number WCO Desc Format Status -Document/messa	245 an9 R 06A D C008 0.3 099 an3 R 97A R 006 n5 R ge section, co	Details for updating Changed Condition Code specifying the Details to refer to a Number indicating to	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008 reason for a change Occurrence 1 unbounded functional attribute within a declaration
WCO Id/Name WCO Desc Format Status -AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Status POINTER WCO Id/Name WCO Desc Status -Sequence number WCO Desc Format Status -Sequence number WCO Desc Format Status -Sequence number WCO Desc Format Status -Sequence number WCO Id/Name WCO Desc Format Status -Document/messatus -Document/messatus -Document/messatus	245 an9 R 06A D C008 0.3 099 an3 R 97A R 006 n5 R ge section, co	Details for updating Changed Condition Code specifying the Details to refer to a Number indicating to	Occurrence 0 unbounded declaration data. Can cover the whole WCO Data Model C008 reason for a change Occurrence 1 unbounded functional attribute within a declaration the position in a sequence

T		I
<u> </u>		
WCO Id/Name	381	
WCO Desc		Data element tag identifier
Format	<u>an4</u>	
Status	<u>R</u>	
SUBCONTRACTO	<u>R</u>	Occurrence 0 1
WCO Id/Name	 18A	
WCO Desc		Name and address details of the party undertaking or arranging transport of
		goods between named points
Status	0	
⊢ Name		
Format	an70	
WCO Id/Name	R011	
WCO Desc	11022	Name [and address] of party providing the transport of goods between named
1		points
Status	D	
Condition	C001	
—Code		
Format	an 17	i i
WCO Id/Name	an17 R012	
WCO Id/Name WCO Desc	NUIZ	To identify a party providing the transport of goods between named points
	D	To identify a party providing the transport of goods between named points
Status Condition	<u>D</u> C001	
·········	<u>C001</u>	
ADDRESS		Occurrence 0 1
WCO Id/Name	04A	
WCO Desc		Details relating to an address
<u>Status</u>	<u>D</u>	
Condition	C001	
— <u>City name</u>		
WCO Id/Name	241	
WCO Desc		Name of a city
<u>Format</u>	an35	
<u>Status</u>	R	
—Country, coded		
WCO Id/Name	242	
WCO Desc		Identification of the name of the country or other geographical entity as
		specified in ISO 3166 and UN/ECE Rec 3
<u>Format</u>	a2	
Status	R	
Street and number	her/P.O. Box	
WCO Id/Name	239	i i
WCO Desc	233	Specification of the postal delivery point such as street and number or post
1100 000		office box
Format	an70	
Status	R	
Postcode identij		
WCO Id/Name	245	i i
WCO Id/Name WCO Desc	243	Code specifying a postal zone or address
Format	an9	Code specifying a postal zone of address
Status	an <u>9</u> R	
	<u> </u>	0
CONSIGNMENT		Occurrence 0 unbounded
WCO Id/Name	28A	
WCO Desc		Details about the transport between a consignor and a consignee as specified in
		the transport contract document
Status	D	
Condition	C008	
ChangeLog	0.3	Status changed from Required (R) to Conditional (D).
		Added Condition C008
Sequence number	_	
WCO Id/Name	006	
WCO Desc		Number indicating the position in a sequence
	·	·

Format	<u>n5</u>	
Status	<u>R</u>	
ATTACHEDDOCU	MENTS	Occurrence 0 unbounded
WCO Id/Name	02A	
WCO Desc		Details related to additional documents supplied as part of a declaration or
		sought as part of a response
Remark		Also needed for EX1, not in Objecteering
Status	<u> </u>	
— <u>Number</u>		
Format	an35	
WCO Id/Name	D005	
WCO Desc		Identifier of a document providing additional information
Status	<u>R</u>	
ChangeLog	0.2	Format changed from an14 to an35 because of change in version 3.30 WCO Data model
— <u>Issuing date</u>		
Format	an35	
WCO Id/Name	D002	
WCO Desc		Date at which an additional document was issued and when appropriate, signed
		or otherwise authenticated
Status	R	
ChangeLog	0.3	Date format changed to an35
— <u>Type, coded</u>		
Format	an3	
WCO Id/Name	D006	
WCO Desc		Code specifying the name of an additional document
Status	<u>R</u>	
BINARYFILE		Occurrence 0 1
WCO Id/Name	72B	
WCO Desc		A computer file or program stored in a binary format
Status	0	
—Identification		
WCO Id/Name	M001	
WCO Desc	501	A unique identifier for this binary file
Format	an256	<u> </u>
Status	R	
— <u>Title</u>		
WCO Id/Name	M002	
WCO Desc		A title, expressed as text, for this binary file
Format	an256	
Status	R	
—Author name	····· ····· ····	
WCO Id/Name	M003	
WCO ld/Name WCO Desc	505	An author name, expressed as text, of this binary file
Format	an70	
Status	0	
— <u>Version</u>		
WCO Id/Name	M004	
WCO Desc	111004	A unique version identifier for this binary file
Format	an17	A single version recruiter for this singly me
Status	0	
— <u>File name</u>		
WCO Id/Name	M005	
WCO ld/Name WCO Desc	141003	A file name, expressed as text, of this binary file
Format	an256	At the name, expressed as text, or this binary me
Status	0	
	<u> </u>	
— <u>URI</u>	MOOC	
WCO Dosc	M006	Aurique Uniform Passures Identifier (URI) for this bisser, file
WCO Desc Format	an2048	A unique Uniform Resource Identifier (URI) for this binary file
FUIIIat	d112U48	
Status	0	

WCO Id/Name	M007	
WCO Desc		A code specifying the Multipurpose Internet Mail Extensions (MIME) type for
-		this binary file
Format	an70	
Status	0	
— <u>Encoding</u>		
WCO Id/Name	M008	
WCO Desc	111000	A code specifying the encoding of this binary file
Format	an17	Treade specifying the cheading of this sinary me
Status	0	
		:
— <u>Character set</u>	14000	
WCO Id/Name	M009	
WCO Desc		A code specifying the character set for this binary file
Format	<u>n17</u>	
Status	<u>0</u>	
— <u>Include binary ob</u>	<u>ject</u>	
WCO Id/Name	M010	
WCO Desc		An included binary object for this binary file
Format	N/A	
Remark		M010, Binary File Included Binary Object: To be used instead of D030 (Binary
		Image). D030 is marked for deletion in version 3.4!
Status	0	
—Access		
WCO Id/Name	M011	
WCO Id/Name WCO Desc	M011	Access information, expressed as text, for this binary file such as security and
AACO DESC		download parameters
Format	an 256	uowinoau parameters
Format	an256	
Status	<u>0</u>	
— <u>Description</u>		
WCO Id/Name	M012	
WCO Desc		A textual description of this binary file
Format	an256	
<u>Status</u>	<u> </u>	
— <u>Size</u>		
WCO Id/Name	M013	
WCO Desc	<u> </u>	A measure of the size of this binary file
Format	n16,6	
Status	0	
·····		
— <u>Type</u>	N 404 4	
WCO Id/Name	M014	The contract of the plant of the contract of t
WCO Desc		The code specifying the type of binary file, such as photo, spreadsheet
Format	an6	
Status	<u> </u>	
— <u>Hash code</u>		
WCO Id/Name	M015	
WCO Desc		Hash code of the linked document
Format	an256	
Status	0	
— <u>Hash code algori</u>	thm id	
VCO Id/Name	M016	
VCO Id/Name VCO Desc	IVIOTO	Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
ormat	an6	Code maleating the algorithm used to calculate the hash code (e.g. MD3,)
ormat	<u>anb</u>	
tatus	0	
tatus		
ONSIGNMENTITI	E M	Occurrence 1 unbounded
	E M 29A	Occurrence 1 unbounded
ONSIGNMENTITI		Occurrence 1 unbounded Details of an item in a consignment
CONSIGNMENTITI WCO Id/Name		
CONSIGNMENTITI WCO Id/Name WCO Desc Status	29A	
CONSIGNMENTITION WCO Id/Name WCO Desc Status -Sequence number	29A R	
CONSIGNMENTITI WCO Id/Name WCO Desc Status	29A	

TADDITIONALINF	ORMATION	Occurrence 0 unbounded
WCO Id/Name	03A	· ———
WCO Desc		Special request to government from declarant to take or not to take action
Status	0	<u> </u>
Remarks		
WCO Id/Name	105	
WCO Desc	100	Free text field available to the message sender for information
Format	an512	The text new drawate to the message sense. It morniation
Status	R	
⊤GOODS		Occurrence 1 1
WCO Id/Name	23A	Occurrence 1 ii 1
WCO Id/Name WCO Desc	25A	Details about the properties of the goods
Status	R	Details about the properties of the goods
•	<u></u>	
— <u>Description</u>	120	
WCO Id/Name WCO Desc	138	Plain language description of the cargo of a means of transport, in general terms
WCO Desc		only
Format	an256	<u>Offiy</u>
SAFE information	Yes	
Status	D	
Condition	C004	
CLASSIFICATIO		Occurrence 0 unbounded
		Occurrence o unbounded
WCO Id/Name WCO Desc	21A	Details about the non-commercial categorization of a commodity by a
AACO Desc		standard-setting organization
Status	0	Standard-Setting Organization
·····		
— <u>Code</u>	1.45	
WCO Id/Name	145	The area commonsial action with a figure of the law and add action
WCO Desc		The non-commercial categorization of a commodity by a standard-setting organization
Format	an18	<u>organization</u>
Status	R	
·····	<u></u>	
<i>□<u>Type</u></i> WCO Id/Name	337	
WCO Desc	<u> </u>	A qualifier to describe the commodity classification, e.g. Harmonized Tariff
WCO Desc		Schedule (HTS), Export Control Classification Code (ECCC), UNDG Code list,
		International Code of Zoological Nomenclature (ICZN)
Format	an3	
Restricted code(s)	HS	Harmonised system
Remark		Add code UN Dangerous Goods to code list 7143
Status	R	_
CONSIGNEE		Occurrence 0 1
WCO Id/Name	27A	
WCO Id/Name WCO Desc	2773	Name and address details of the party to which goods are consigned
Status	0	
SAFE information	Yes	
—Name		
Format	an70	
WCO Id/Name	R014	
WCO Id/ Name WCO Desc		Name [and address] of party to which goods are consigned
Status	D	
Condition	C001	
—Code		
Format	an17	
WCO Id/Name	R015	
WCO Id/Name WCO Desc	1/013	Identifier of party to which goods are consigned
Remark		Code list to be defined
Status	D	South for to be defined
	C001	
Condition	COOT	

	WCO Id/Name 04A WCO Desc	Details relating to an address	
	Status D	Details relating to an address	
	Condition C001		
Ш	<u>City name</u>		:
Ш	WCO Id/Name 241 WCO Desc	Name of a city	
Ш	Format an35	Nume of a city	
ļ.,	Status R		
	— <u>Country, coded</u>		
Ш	WCO Id/Name 242 WCO Desc	Identification of the name of the country or other geographical entity as	
	weo besc	specified in ISO 3166 and UN/ECE Rec 3	
	Format a2		
ļļ	Status R		
	Street and number/P.O. Box		
	WCO Id/Name 239 WCO Desc	Specification of the postal delivery point such as street and number or post	
		office box	
	Format an70		
- -	Status R		
	<u>Postcode identification</u> WCO Id/Name 245		
	WCO ld/Name 245 WCO Desc	Code specifying a postal zone or address	
	Format an9		
ļļ.	Status R		
	CONSIGNOR	Occurrence 0 1	
Ш	WCO Id/Name 30A WCO Desc	Name and address details of the party which by contract with a carrier consists	
Ш	WCO Desc	Name and address details of the party which, by contract with a carrier, consigns or sends goods with the carrier, or has them conveyed by him	
	SAFE information Yes		
ļļ	Status O		
	<u>Name</u>		
	Format an70 WCO Id/Name R020		
	WCO Desc	Name of the party consigning goods as stipulated in the transport contract by	
		the party ordering transport	
	Status D Condition C001		
	Code		
	Format an17	!	
	WCO Id/Name R021		
	WCO Desc	To identify the party consigning goods as stipulated in the transport contract by	
		the party ordering transport Code list to be defined	
	Status D		
ļļ	Condition C001		
	ADDRESS	Occurrence 0 1	
	WCO Id/Name 04A	Data ila valatira da an addusa	
	WCO Desc Status D	Details relating to an address	
	Condition C001		
	<u>—City name</u>		
	WCO Id/Name 241		
	WCO Desc Format an35	Name of a city	
	Status R		
i i	— <u>Country, coded</u>		
1 1	· · · 	·	
	WCO Id/Name 242		
	WCO Id/Name 242 WCO Desc	Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3	

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	Format	<u>a2</u> R	
	Status		
	— <u>Street and numb</u>		
	WCO Id/Name	239	
	WCO Desc		Specification of the postal delivery point such as street and number or post
			office box
	<u>Format</u>	an70	
	Status	<u>R</u>	
	<u> </u>	<u>ication</u>	
	WCO Id/Name	245	
	WCO Desc		Code specifying a postal zone or address
	Format	an9	
	Status	<u>R</u>	
	TDELIVERYDESTINATION AND THE PROPERTY OF THE P	ATION	Occurrence 0 1
	WCO Id/Name	44A	
	WCO Desc		The party to which goods are to be delivered
	SAFE information	Yes	
	Status	0	
	—Name		
	Format	an70	
	WCO Id/Name	R027	
	WCO Desc		Name and address of the party to which goods are to be delivered. Address,
			region and/or country as required by national legislation or according to national
			requirements
	Status	<u>R</u>	_
	ADDRESS		Occurrence 1 1
	WCO Id/Name	04A	
	WCO ld/Name WCO Desc	<u>04A</u>	Details relating to an address
	Status	R	Details relating to air address
	— <u>City name</u>	244	
	WCO Id/Name	241	Name of a site.
	WCO Desc	25	Name of a city
	Format	an35 R	
	Status	<u>_R</u>	
	— <u>Country, coded</u>		
	WCO Id/Name	242	
	WCO Desc		Identification of the name of the country or other geographical entity as
	Farmet	-2	specified in ISO 3166 and UN/ECE Rec 3
	Format	<u>a2</u> R	
	Status		
	— <u>Street and numb</u>		
	WCO Id/Name	239	
	WCO Desc		Specification of the postal delivery point such as street and number or post
	Farmer/	70	office box
	Format	an70	
	Status	<u>R</u>	
	<u> Postcode identif</u>		
	WCO Id/Name	245	
	WCO Desc	- 0	Code specifying a postal zone or address
	Format	an9	
	Status	<u>R</u>	
	<u> TGOODSMEASURE</u>		Occurrence 1 1
	WCO Id/Name	65A	
	WCO Desc		Details about the goods weight, quantities, and amounts
	<u>Status</u>	<u>R</u>	
	Gross weight		
	WCO Id/Name	126	
	WCO Desc		Weight of line item including packaging but excluding the transport equipment
	Format	n16,6	
	Status	R	
	TPACKAGING		Occurrence 1 1
111	1		

1.0	I I		1
	WCO Id/Name	93A	
	WCO Desc		Details related to packaging
	Status	<u>R</u>	
	<u> </u>	<u>ers</u>	
	WCO Id/Name	142	
	WCO Desc		Free form description of the marks and numbers on a transport unit or package
	Format	an512	
	Status	0	
Î	Number of packa	ines	
1	WCO Id/Name	<u>903</u> 144	
	WCO Id/Name WCO Desc	144	Number of individual items packaged in such a way that they cannot be divided
	WCO Desc		without first undoing the packing
	Format	n8	without first undoing the packing
	SAFE information	Yes	
	Status Condition	<u>D</u> C002	
	······································	<u> </u>	
	<u> </u>		
	WCO Id/Name	<u> 141</u>	
	WCO Desc		Code specifying the type of package of an item
	Format	an2	
	SAFE information	Yes	
	Status	<u>R</u>	
Ĭ	TRANSPORTEQU	IPMFNT	Occurrence 0 1
	WCO Id/Name		
	WCO ld/ Name WCO Desc	31B	Details of Transport squipment used for the consignment
		0.1	Details of Transport equipment used for the consignment The attributes IS as I question and IS as and true identification and to IS assignment.
	ChangeLog	0.1	The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.
	Chatura		TransportEquipment.Seals' and 'Consignment.TransportEquipment'class.
	Status	<u>D</u>	
	Condition	<u>C003</u>	
1	<i>└─<u>Identification</u></i>		
	WCO Id/Name	<u> 159</u>	
			Marks (letters and/or numbers) which identify equipment e.g. unit load device
	WCO Desc		Marks fletters and/or numbers) which identify equipment e.g. unit load device
	WCO Desc Format	an17	warks (letters and/or numbers) which identify equipment e.g. unit load device
		an17 Yes	warks (letters and/or numbers) which identify equipment e.g. unit load device
	Format		Also added to Consignment level.
	Format SAFE information	Yes	
	Format SAFE information ChangeLog Status	<u>Yes</u> 0.1	Also added to Consignment level.
	Format SAFE information ChangeLog Status UCR	Yes 0.1 R	
	Format SAFE information ChangeLog Status UCR WCO Id/Name	<u>Yes</u> 0.1	Also added to Consignment level. Occurrence 0 1
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc	Yes 0.1 R 35B	Also added to Consignment level.
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information	Yes 0.1 R 35B	Also added to Consignment level. Occurrence 0 1
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status	Yes 0.1 R 35B	Also added to Consignment level. Occurrence 0 1
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier	Yes 0.1 R 35B Yes 0	Also added to Consignment level. Occurrence 0 1
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name	Yes 0.1 R 35B	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc	Yes 0.1 R 35B Yes 0	Also added to Consignment level. Occurrence 0 1
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format	Yes 0.1 R 35B Yes 0 016 an35	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc	Yes 0.1 R 35B Yes 0	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR
	Format SAFE information ChangeLog Status TUCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status	Yes 0.1 R 35B Yes 0 0 016 an35 0	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO	Yes 0.1 R 35B Yes 0 016 an35 0	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO WCO Id/Name	Yes 0.1 R 35B Yes 0 0 016 an35 0	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO	Yes 0.1 R 35B Yes 0 016 an35 0	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO WCO Id/Name WCO Desc	Yes 0.1 R 35B Yes 0 016 an35 0 IN 83A	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO WCO Id/Name WCO Desc SAFE information	Yes 0.1 R 35B Yes 0 016 an35 0 N 83A	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO WCO Id/Name WCO Desc SAFE information Status	Yes 0.1 R 35B Yes 0 016 an35 0 IN 83A	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO WCO Id/Name WCO Desc SAFE information Status	Yes 0.1 R 35B Yes 0 016 an35 0 NN 83A	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of
- 113	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO WCO Id/Name WCO Desc Format Status SAFE information Status Name Format	Yes 0.1 R 35B Yes 0 016 an35 0 NN 83A Yes 0 an256	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO WCO Id/Name WCO Desc SAFE information Status Status	Yes 0.1 R 35B Yes 0 016 an35 0 NN 83A	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of transport
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO WCO Id/Name WCO Desc Format Status SAFE information Status Name Format	Yes 0.1 R 35B Yes 0 016 an35 0 NN 83A Yes 0 an256	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of transport Name of a seaport, airport, freight terminal, rail station or other place at which
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status TLOADINGLOCATIO WCO Id/Name WCO Desc SAFE information Status Format WCO Id/Name WCO Desc	Yes 0.1 R 35B Yes 0 016 an35 0 NN 83A Yes 0 an256 L009	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of transport
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO WCO Id/Name WCO Desc SAFE information Status Status	Yes 0.1 R 35B Yes 0 016 an35 0 NN 83A Yes 0 an256	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of transport Name of a seaport, airport, freight terminal, rail station or other place at which
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO WCO Id/Name WCO Desc SAFE information Status Status LOADINGLOCATIO WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc	Yes 0.1 R 35B Yes 0 016 an35 0 NN 83A Yes 0 an256 L009	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of transport Name of a seaport, airport, freight terminal, rail station or other place at which
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc	Yes 0.1 R 35B Yes 0 016 an35 0 N 83A Yes 0 an256 L009	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of transport Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage
	Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATIO WCO Id/Name WCO Desc SAFE information Status Status LOADINGLOCATIO WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc	Yes 0.1 R 35B Yes 0 016 an35 0 NN 83A Yes 0 an256 L009	Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of transport Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage

Status	0		
	<u> </u>		
— <u>Name</u>	70		
Format	an70		
WCO Id/Name	R045		
WCO Desc		Name [and address	of party to be notified
Status	<u>D</u>		
Condition	<u>C001</u>		
 —Code			
Format	an17		
WCO Id/Name	R046		
WCO Desc		Identification of a p	party to be notified
Status	D		
Condition	C001		
···· ·····			Occurrence 0 1
ADDRESS			Occurrence 0 1
WCO Id/Name	<u>04A</u>		
WCO Desc		Details relating to a	<u>in address</u>
Status	D		
Condition	C001		
— <u>City name</u>			
WCO Id/Name	241		
WCO Desc		Name of a city	
Format	an35	realise of a city	
Status	R		
			·
— <u>Country, coded</u>			
WCO Id/Name	242		
WCO Desc			e name of the country or other geographical entity as
		specified in ISO 316	66 and UN/ECE Rec 3
Format	a2		
TOTTIAL			
Status	<u>82</u> <u>R</u>		
Status	R		
Status —Street and numb	R		
Status —Street and numb WCO Id/Name	R er/P.O. Box	Specification of the	postal delivery point such as street and number or post
Status —Street and numb	R er/P.O. Box		postal delivery point such as street and number or post
Status —Street and numb WCO Id/Name WCO Desc	R er/P.O. Box 	Specification of the office box	postal delivery point such as street and number or post
Status —Street and numb WCO Id/Name WCO Desc Format			postal delivery point such as street and number or post
Status —Street and numb WCO Id/Name WCO Desc Format Status	R er/P.O. Box 		postal delivery point such as street and number or post
Status —Street and numb WCO Id/Name WCO Desc Format Status —Postcode identifi			postal delivery point such as street and number or post
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name	R er/P.O. Box 	office box	
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc		office box	postal delivery point such as street and number or post
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format		office box	
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status Status		office box Code specifying a p	
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format		office box Code specifying a p	
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICE	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI	office box Code specifying a p	ostal zone or address
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICE WCO Id/Name		office box Code specifying a p	ostal zone or address Occurrence 1 1
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICE	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI	office box Code specifying a p RE Details relating to t	Occurrence 1 1 he place at which the goods depart under customs control of
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status TUSTOMSOFFICE(WCO Id/Name WCO Desc	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI	office box Code specifying a p	Occurrence 1 1 he place at which the goods depart under customs control of
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status TUSTOMSOFFICE(WCO Id/Name WCO Desc Status Status	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI	office box Code specifying a p RE Details relating to t	Occurrence 1 1 he place at which the goods depart under customs control of
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status TUSTOMSOFFICE WCO Id/Name WCO Desc Status CUSTOMSOFFICE Status Status Code	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B	office box Code specifying a p RE Details relating to t	Occurrence 1 1 he place at which the goods depart under customs control of
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICE(WCO Id/Name WCO Desc Status Customsoffice(Status Code Format	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17	office box Code specifying a p RE Details relating to t	Occurrence 1 1 he place at which the goods depart under customs control of
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICE(WCO Id/Name WCO Desc Status Code Format WCO Id/Name	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B	office box Code specifying a p RE Details relating to t a transit procedure	Occurrence 1 1 he place at which the goods depart under customs control of
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICE(WCO Id/Name WCO Desc Status Customsoffice(Status Code Format	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17	office box Code specifying a p RE Details relating to t a transit procedure	Occurrence 1 1 he place at which the goods depart under customs control of
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICE(WCO Id/Name WCO Desc Status Code Format WCO Id/Name	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17	office box Code specifying a p RE Details relating to t a transit procedure	Occurrence 1 1 he place at which the goods depart under customs control of
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICE(WCO Id/Name WCO Desc Status Code Format WCO Id/Name	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17	Code specifying a p RE Details relating to t a transit procedure	Occurrence 1 1 he place at which the goods depart under customs control of
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICE WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17 L087	Code specifying a p RE Details relating to t a transit procedure	Occurrence 1 1 he place at which the goods depart under customs control of e place at which the goods depart under Customs control of
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICEO WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status COSTOMSOFFICEO Status	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17 L087	Code specifying a p RE Details relating to t a transit procedure	Occurrence 1 1 he place at which the goods depart under customs control of
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICEO WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17 L087	Code specifying a p RE Details relating to t a transit procedure Identification of the transit procedure	Occurrence 1 1 he place at which the goods depart under customs control of e place at which the goods depart under Customs control of Occurrence 1 1
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICEO WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status COSTOMSOFFICEO Status	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17 L087	Code specifying a page 2. Code specifying a page 3. Code specifying a	Occurrence 1 1 he place at which the goods depart under customs control of e place at which the goods depart under Customs control of
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICEO WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status CUSTOMSOFFICEO WCO Id/Name WCO Desc	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17 L087 R DFDESTINAT 26B	Code specifying a p RE Details relating to t a transit procedure Identification of the transit procedure	Occurrence 1 1 he place at which the goods depart under customs control of e place at which the goods depart under Customs control of Occurrence 1 1
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICEO WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Id/Name WCO Desc Status CUSTOMSOFFICEO Status Status Customsofficeo Status Customsofficeo Status	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17 L087	Code specifying a page 2. Code specifying a page 3. Code specifying a	Occurrence 1 1 he place at which the goods depart under customs control of e place at which the goods depart under Customs control of Occurrence 1 1
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICEO WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status CUSTOMSOFFICEO WCO Id/Name WCO Desc	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17 L087 R DFDESTINAT 26B	Code specifying a page 2. Code specifying a page 3. Code specifying a	Occurrence 1 1 he place at which the goods depart under customs control of e place at which the goods depart under Customs control of Occurrence 1 1
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICEO WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status Status Code Format WCO Id/Name WCO Desc Status CUSTOMSOFFICEO Status CUSTOMSOFFICEO WCO Id/Name WCO Desc Status	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17 L087 R DFDESTINAT 26B	Code specifying a page 2. Code specifying a page 3. Code specifying a	Occurrence 1 1 he place at which the goods depart under customs control of e place at which the goods depart under Customs control of Occurrence 1 1
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifi WCO Id/Name WCO Desc Format Status CUSTOMSOFFICEO WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status CUSTOMSOFFICEO WCO Id/Name WCO Desc Status CUSTOMSOFFICEO WCO Id/Name WCO Desc Status COSTOMSOFFICEO WCO Id/Name WCO Desc Status Code Format	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17 L087 R DFDESTINAT 26B R an17	Code specifying a page 2. Code specifying a	Occurrence 1 1 he place at which the goods depart under customs control of e place at which the goods depart under Customs control of Occurrence 1 1
Status Street and numb WCO Id/Name WCO Desc Format Status Postcode identifit WCO Id/Name WCO Desc Format Status CUSTOMSOFFICE WCO Id/Name WCO Desc Status Code Format Status Code Format WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status Code Status Customsoffice Customsoffice Status Customsoffice Customsoffice Status	R er/P.O. Box 239 an70 R cation 245 an9 R DFDEPARTUI 25B R an17 L087 R DFDESTINAT 26B	Code specifying a page of the specific page of the speci	Occurrence 1 1 he place at which the goods depart under customs control of e place at which the goods depart under Customs control of Occurrence 1 1

	Status R	
	TRANSPORTMEANS	Occurrence 1 unbounded
Ш	WCO Id/Name 29B	<u> </u>
Ш	WCO Desc	Details relating to a means of transport for transit
	Status R	
Ш	— <u>Identification</u>	
Ш	Format an25	
Ш	WCO Id/Name T007	
Ш	WCO Desc	Name to identify the means of transport used for transit
Ш	SAFE information Yes	
ļ	Status R	
Ш	— <u>Type, coded</u>	
Ш	Format an4	
Ш	WCO ld/Name T011	Means and mode of transport used for transit, coded
Ш	WCO Desc Status R	ivieans and mode of transport used for transit, coded
H	····	
	<u>Nationality</u> Format a2	
Ш	Format a2 WCO Id/Name T015	
	WCO Desc	Nationality of the active means of transport used for transit, coded
	SAFE information Yes	
Ш	Status R	
	—Conveyance reference number	
	WCO Id/Name 149	
Ш	WCO Desc	To identify a journey of a means of transport, for example voyage number, flight
Ш		number, trip number
Ш	Format an17	
Ш	SAFE information Yes	
ļ	Status O	
Ш	COUNTRYOFROUTING	Occurrence 1 unbounded
Ш	WCO Id/Name 81A	
Ш	WCO Desc	Details of the itinerary of the means of transport
Ш	ChangeLog 0.1 Status R	New Rule R001
Ш	Rule R001	
	Sequence number	
	WCO Id/Name 006	
П	WCO Desc	Number indicating the position in a sequence
	Format n5	
	Status R	
Ш	ChangeLog 0.2	Added Sequence number to the Country of Routing class
Щ	ChangeLog 0.2	Not mapped to EDIFACT. Mapping to EDIFACT will be possible in the next version of the GOVCBR
	└ <u>Country, coded</u>	
	WCO Id/Name 064	
	WCO Desc	Identification of a country through which goods or passengers are routed
Ш		between the country of original departure and final destination
	Format	I i
	Format a2 SAFF information Ves	
	SAFE information Yes	
	SAFE information Yes Status R	Occurrence 0 1
	SAFE information Yes Status R CERTIFICATEOFAPPROVAL	Occurrence 0 1
	SAFE information Yes Status R CERTIFICATEOFAPPROVAL WCO Id/Name 02A	<u> </u>
	SAFE information Yes Status R CERTIFICATEOFAPPROVAL	Details related to additional documents supplied as part of a declaration or
	SAFE information Yes Status R CERTIFICATEOFAPPROVAL WCO Id/Name 02A	<u> </u>
	SAFE information Yes Status R CERTIFICATEOFAPPROVAL WCO Id/Name 02A WCO Desc	Details related to additional documents supplied as part of a declaration or sought as part of a response
	SAFE information Yes Status R CERTIFICATEOFAPPROVAL WCO Id/Name 02A WCO Desc ChangeLog 0.1	Details related to additional documents supplied as part of a declaration or sought as part of a response
	SAFE information Yes Status R CERTIFICATEOFAPPROVAL WCO Id/Name 02A WCO Desc ChangeLog 0.1 Status D	Details related to additional documents supplied as part of a declaration or sought as part of a response
	SAFE information Yes	Details related to additional documents supplied as part of a declaration or sought as part of a response
	SAFE information Yes	Details related to additional documents supplied as part of a declaration or sought as part of a response Occurance changed from 0Unbounded to 01
	SAFE information Yes Status R CERTIFICATEOFAPPROVAL WCO Id/Name 02A WCO Desc ChangeLog 0.1 Status D Condition C005 Number Format an35	Details related to additional documents supplied as part of a declaration or sought as part of a response

L	-lecuina data		
	<u>Issuing date</u>	an 25	
	Format	an35	
	WCO Date	D002	
	WCO Desc		Date at which an additional document was issued and when appropriate, signed or otherwise authenticated
	Changolog	0.2	
	ChangeLog	0.3	Date format changed to an35
	ChangeLog	0.3 R	Changed the attribute name from 'Date' to 'Issuing date'.
	Status	<u> </u>	
	– <u>Type, coded</u>		
	Format	an3	
	WCO Id/Name	D006	
	WCO Desc		Code specifying the name of an additional document
	Remark		Pending addition of a code, for TIR certificate of approval, against Edifact 1001
			<u>code list.</u>
	Status	<u>R</u>	
_	TBINARYFILE		Occurrence 0 1
	WCO Id/Name	72B	
	WCO Desc		A computer file or program stored in a binary format
	Status	0	
	—Identification		
	WCO Id/Name	N/001	
	WCO Id/Name WCO Desc	M001	A unique identifier for this binary file
	Format	an256	A unique identifier for this biliary file
	Status	R	
		<u> </u>	
	— <u>Title</u>		
	WCO Id/Name	M002	
	WCO Desc		A title, expressed as text, for this binary file
	Format	an256	
	Status	<u>R</u>	
	— <u>Author name</u>		
	WCO Id/Name	M003	
	WCO Desc		An author name, expressed as text, of this binary file
	Format	an70	
	Status	0	
	-Version		
	WCO Id/Name	M004	
	WCO Desc		A unique version identifier for this binary file
	Format	an17	
	Status	0	
	—File name		
	WCO Id/Name	MOOF	
		M005	A file name, expressed as text, of this binary file
	WCO Desc	an256	A me name, expressed as text, or this bindry me
	Format	0	
	Status	<u> </u>	
	— <u>URI</u>		
	WCO Id/Name	M006	
	WCO Desc		A unique Uniform Resource Identifier (URI) for this binary file
	Format	an2048	
	<u>Status</u>	<u> </u>	
	- <u>MIME</u>		
	WCO Id/Name	M007	
	WCO Desc		A code specifying the Multipurpose Internet Mail Extensions (MIME) type for
			this binary file
	Format	an70	
	TOTTIAL		
	Status	<u>O</u>	
	Status	<u> </u>	
	Status —Encoding		
	Status —Encoding WCO Id/Name	O 	A code specifying the encoding of this hippry file
	Status —Encoding WCO Id/Name WCO Desc	M008	A code specifying the encoding of this binary file
	Status —Encoding WCO Id/Name		A code specifying the encoding of this binary file

11 1	WCO Id/Name	M009	
	WCO Desc	10005	A code specifying the character set for this binary file
	Format	n17	A code specifying the character section this binary me
	Status	0	
	Include binary		
	WCO Doss	M010	An included himmy chiest for this himmy file
	WCO Desc	N/A	An included binary object for this binary file
	Format	IN/A	M010 Pinary File Included Pinary Object: To be used instead of D020 (Pinary
	Remark		M010, Binary File Included Binary Object: To be used instead of D030 (Binary
	Ctatus	0	Image). D030 is marked for deletion in version 3.4!
	Status		
	– <u>Access</u>		
	WCO Id/Name	M011	
	WCO Desc		Access information, expressed as text, for this binary file such as security and
			download parameters
	<u>Format</u>	an256	
	Status	<u> </u>	
11 -	– <u>Description</u>		
	WCO Id/Name	M012	
	WCO Desc		A textual description of this binary file
	Format	an256	
	Status	<u> </u>	
	– <u>Size</u>		
	WCO Id/Name	M013	
	WCO Desc		A measure of the size of this binary file
	Format	n16,6	
	Status	0	
	—Туре		
	WCO Id/Name	M014	
	WCO Desc	10114	The code specifying the type of binary file, such as photo, spreadsheet
	Format	an <u>6</u>	The code specifying the type of binary file, such as photo, spreadsheet
	Status	0	
		<u>_</u>	
П	— <u>Hash code</u>		
	WCO Id/Name	M015	the decorder of the Poll and decorated
	WCO Desc	256	Hash code of the linked document
	Format	an256	
	Status	<u> </u>	
11 -	– <u>Hash code algo</u>		
	CO Id/Name	M016	
	CO Desc		Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
	ormat	<u>an6</u>	
	atus	<u> </u>	· · · · · · · · · · · · · · · · · · ·
<u> </u> TR/	<u>ANSPORTEQUI</u>	<u>PMENT</u>	Occurrence 0 unbounded
	CO Id/Name	31B	
	CO Desc	<u>-</u>	Details of Transport equipment used for the consignment
	nangeLog	0.1	Added new Class "TransportEquipment"
	atus	D	
	ondition	C003	
	equence number		
	CO Id/Name	006	;
	CO Desc		Number indicating the position in a sequence
	rmat	n <u>5</u>	
	nangeLog	0.1	Added new data element
	atus	<u>R</u>	
	ze and type iden		
	CO Id/Name	152	!
	CO Desc	132	Code specifying the characteristics, i.e. size and type of a piece of transport
•	CO Desc		equipment
_{Fo}	ormat	an4	equipment
	AFE information	Yes	
	atus	R	
	nangeLog	0.1	Attribute moved from ConsignmentItem.TransportEquipment class.
1 1 511	- CONTROL OF	0.1	Attabate moved from consignment term transport Equipment class.

ТТ			
[— <u>Identification</u>	150	
	WCO Doss	159	Marke (latters and /ar numbers) which identify a suitaneant a second to define
	WCO Desc	- 47	Marks (letters and/or numbers) which identify equipment e.g. unit load device
	Format SAFE information	an17	
	Status	Yes R	
11	ChangeLog	<u>K</u> 0.1	Attribute also added to Consignment level
		0.1	
-	T <u>SEAL</u>		Occurrence 0 unbounded
	WCO Id/Name	44B	
	WCO Desc		A device used to secure an object and protect from unauthorized entry or
			tampering such as a seal affixed to a piece of transport equipment
	Status	<u> </u>	Added a con Cool along
	ChangeLog		Added new Seal class
	— <u>Sequence number</u>		
	WCO Id/Name	<u>006</u>	
	WCO Desc		Number indicating the position in a sequence
	Format	n5	
	Rule	R003	
	Rule	R004	
	Status	<u>R</u>	Not manned to EDIFACT Manning to EDIFACT will be possible in the next version of the COVCRD
	ChangeLog	0.1	Not mapped to EDIFACT. Mapping to EDIFACT will be possible in the next version of the GOVCBR
	— <u>Seal number</u>		
	WCO Id/Name	<u> 165</u>	
	WCO Desc		The identification number of a seal affixed to a piece of transport equipment
	Format	an35	
	SAFE information	Yes	
	Rule	R005	
	Status	<u>R</u>	
	— <u>Seal type code</u>		
	WCO Id/Name	407	
- 1	WCO Desc		The code specifying the type of seal applied on a unit of transport equipment
- 1	Format	an3	
	Status	<u> </u>	
<u> </u>	<u>UARANTEE</u>		Occurrence 0 unbounded
	WCO Id/Name	90A	
	WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
			ensure that an obligation will be fulfilled, e.g. under a transit procedure
	ChangeLog	0.1	Cardinallity between Guarantee and Declaration changed from 1 1 to 1 unbounded. To
			increase flexibility
- 1 1	ChangeLog	0.1	Removed attribute "Validity".
- 1 1	Status	<u>D</u>	
- 1 1	Condition	C008	
	ChangeLog	0.3	Status changed from Required (R) to Conditional (D).
	5 (Added Condition C008
	<u>Reference</u>		
	O Id/Name	100	
WC	O Desc		A reference number to identify the undertaking given as a written guarantee in
			cash, bond, or by other such means in order to ensure that an obligation will be
	mat	on 35	fulfilled
For		an35	
Stat		<u>R</u>	
	OLDER		Occurrence 0 1
	WCO Id/Name	28B	
	WCO Desc		Details relating to a party accepting liability for goods held or moving under a
			<u>Customs authorization and - when applicable - a guarantee</u>
	Status	<u>D</u>	
	Condition	C008	
	ChangeLog	0.3	Status changed from Required (R) to Conditional (D).
			Added Condition C008
	<u>Name</u>		
	Format	an70	

WCO Id/Name	R001	
WCO Desc		Name [and address] of party accepting liability for goods held or moving under a
		Customs authorization and - when applicable - a guarantee
Status	0	
—Code		
	on 17	
Format	an17	
WCO Date	R002	Identified of control or like like for soods held on a control of Control
WCO Desc		Identifier of party accepting liability for goods held or moving under a Customs
Chahara		<u>authorization and - when applicable - a guarantee</u>
<u>Status</u>	<u>R</u>	
<u> ADDRESS</u>		Occurrence 0 1
WCO Id/Name	04A	
WCO Desc		Details relating to an address
SAFE information	Yes	
<u>Status</u>	<u>O</u>	
— <u>City name</u>		
WCO Id/Name	241	
WCO Desc	241	Name of a city
Format	an35	Name of a city
Status	R	
·····	<u> 11</u>	
— <u>Country, coded</u>		
WCO Id/Name	242	
WCO Desc		Identification of the name of the country or other geographical entity as
		specified in ISO 3166 and UN/ECE Rec 3
<u>Format</u>	a2	
Status	<u>R</u>	
—Street and numb	er/P.O. Box	
WCO Id/Name	239	
WCO Desc		Specification of the postal delivery point such as street and number or post
		office box
Format	an70	<u></u>
Status	R	
.		:
<u> Postcode identifi</u>		
WCO Id/Name	245	Code confliction and decree
WCO Desc	0	Code specifying a postal zone or address
Format	an9	
	<u>R</u>	
Status		
Status		
Status ESSAGE		
Status ESSAGE angeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
Status ESSAGE angeLog CO Id/Name	0.1 42A	— Declaration
Status ESSAGE angeLog		— Declaration Any statement or action, in any form prescribed or accepted by the
Status ESSAGE angeLog CO Id/Name		— Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the
ESSAGE angeLog CO Id/Name CO Desc	42A	— Declaration Any statement or action, in any form prescribed or accepted by the
Status ESSAGE angeLog CO Id/Name	42A	— Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the
ESSAGE angeLog CO Id/Name CO Desc	42A	— Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the
ESSAGE angeLog CO Id/Name CO Desc Message function,	42∧ coded	— Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the
ESSAGE angeLog CO Id/Name CO Desc Message function, of Format	42A coded n2	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded Code indicating the function of a document
ESSAGE angeLog CO Id/Name CO Desc Message function, of Format WCO Id/Name	42A coded n2	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded
ESSAGE angeLog CO Id/Name CO Desc Message function, of Format WCO Id/Name WCO Desc	42A 60ded n2 017	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded Code indicating the function of a document
ESSAGE angelog CO Id/Name CO Desc Message function, of Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc	42A coded n2 017 CL16	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded Code indicating the function of a document Message function code
ESSAGE angelog CO Id/Name CO Desc Message function, of Format WCO Id/Name WCO Desc Code list	42A 60ded n2 017 CL16 1225	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded Code indicating the function of a document Message function code Document.Function.Code
ESSAGE angelog CO-Id/Name CO-Desc	42A 60ded n2 017 CL16 1225	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change
ESSAGE angelog CO-Id/Name CO-Desc	42A 60ded n2 017 CL16 1225 R 4	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded Code indicating the function of a document Message function code Document.Function.Code
ESSAGE angelog CO Id/Name CO Desc Message function, of Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s) Message reference	60ded 	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change
ESSAGE angelog CO Id/Name CO Desc Message function, of Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s) Message reference Format	42A 60ded n2 017 CL16 1225 R 4 9 number an35	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original
ESSAGE angelog CO Id/Name CO Desc	42A 60ded n2 017 CL16 1225 R 4 9 number an35 0.2	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35
ESSAGE angelog CO Id/Name CO Desc	42A 60ded n2 017 CL16 1225 R 4 9 number an35	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number
ESSAGE angelog CO-Id/Name CO-Desc	42A 60ded n2 017 CL16 1225 R 4 9 number an35 0.2 D014	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document
ESSAGE angelog CO Id/Name CO Desc	42A 60ded n2 017 CL16 1225 R 4 9 number an35 0.2 D014	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number
ESSAGE angelog CO-Id/Name CO-Desc	42A 60ded n2 017 CL16 1225 R 4 9 number an35 0.2 D014	Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the Governmental Agency Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document

Format	an17	
WCO Id/Name	D011	Document issuing date
WCO Desc		Date at which a document was issued and when appropriate, signed or
		otherwise authenticated
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text
Status	R	
— Type, coded	2	
Format	an3	
WCO Id/Name	D013	— Document name, coded
WCO Desc		Code specifying the name of a document
UNTDED Ref/Desc	1001	Document. Type.Code
Code list	CL26	Message types
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Status	R	
Restricted code(s)	E9	Advanced cargo information
Total gross weight		
WCO Id/Name	131	Total gross weight
WCO Desc		Weight (mass) of goods including packaging but excluding the carrier's
		equipment for a document
Format	n16.6	and the second s
UNTDED Ref/Desc	6092	— DocumentDeclaredGrossWeight.Measure
SAFE information	Yes	2004
Status	——————————————————————————————————————	
		0
TADDITIONALINFORI	MAHON	Occurrence 1 + 1
WCO Id/Name	03A	— AdditionalInformation
WCO Desc		Special request to government from declarant to take or not to take action
Status	R	
—Remarks		
WCO Id/Name	105	Free text
WCO Dosc	103	Free text field available to the message sender for information
Format	an512	Thee text held dvalidate to the message sender for information
UNTDED Ref/Desc	4440	FreeText.Text
Status		Heerext.Text
Heavy and bulky g		
WCO Id/Name	226	Additional statement code
WCO Desc		Coded form of an additional statement
Format	an17	
Code list	CL14	— Indicator
UNTDED Ref/Desc	4441	FreeText.Code
Status	R	
Restricted code(s)	0	No
Restricted code(s)	1	Yes
		Occurrence 0 1
	054	
WCO Id/Name	05A	— Agent
WCO Desc		Person authorised to act on behalf of another party
SAFE information	Yes	
Status	 0	
— Code		
Format	an17	
WCO Id/Name	R004	Agent, coded
WCO Desc		Identification of a party authorised to act on behalf of another party
UNTDED Ref/Desc	3039	Party. Identifier
	R	· may · married ·
Status	K	
Status		
Role, coded		
Role, coded	an3	
Format WCO Id/Name		Role Code
Format WCO Id/Name WCO Desc	an3 R005	Role Code Code giving specific meaning to a party
Format WCO Id/Name	an3	Code giving specific meaning to a party Party. Function.Code
Format WCO Id/Name WCO Desc	an3 R005	Code giving specific meaning to a party
Format WCO Id/Name WCO Desc UNTDED Ref/Desc		Code giving specific meaning to a party Party. Function.Code

Restricted code(s)	AG	Agent	
Restricted code(s)	СВ	Customs broker	
Restricted code(s)	FW	Freight forwarder	
AMENDMENT			Occurrence 0 unbounded
WCO Id/Name	06A	Amendment	•
WCO Desc		Details for updating	g declaration data. Can cover the whole WCO Data Model
Status	D		
Condition			
—Amendment code			
WCO Id/Name	099	Amendment code	
WCO Desc			e reason for a change
Format	an3	, ,	
Code list	CL17	Amendment code	
UNTDED Ref/Desc	4295	Change.Reason.Coo	le
Status	R	0.000	
POINTER			Occurrence 1 unbounded
_	974	Pointer	Occurrence 1 ii unbounded
WCO Id/Name WCO Desc	97A		functional attribute within a declaration
Status	- R	Details to refer to a	runctional attribute within a decidfation
Sequence number			
WCO Id/Name	006	Sequence number	
WCO Desc		Number indicating	the position in a sequence
Format			
UNTDED Ref/Desc	1050	Sequence. Position.	Identifier
Status	R		
— Document/messa	•		
WCO Id/Name	375	Document/message	
WCO Desc		Code specifying a se	ection of a document/message
Format	an3		
Code list	CL18	•	de (codes to be defined)
UNTDED Ref/Desc	1049	Document. Section.	Code
Status	R		
Tag identifier			
WCO Id/Name	381	Tag identifier	
WCO Desc		Data element tag ic	lentifier
Format	an4		
Code list	CL19	Pointer code (code	
UNTDED Ref/Desc	9162	Data Element. Tag.l	dentifier
Status	R		
SUBCONTRACTOR			Occurrence 0 1
WCO Id/Name	- 18A	Carrier	
WCO Desc			details of the party undertaking or arranging transport of
		goods between nar	med points
Status	0		.,,
— Name			
Format	an70		
WCO Id/Name	R011	Carrier - name	
WCO Desc		Name [and address	of party providing the transport of goods between named
		points	
UNTDED Ref/Desc	3036	Party.Name.Text	
Status	D		
Condition			
	C001		
Condition	— C001 — an17		
Condition —Code		Carrier identificatio	**
Condition Code Format	an17	To identify a party	**
Condition Code Format WCO Id/Name	an17	outries racinationalio	n providing the transport of goods between named points
Condition Code Format WCO Id/Name WCO Desc	an17 R012	To identify a party	providing the transport of goods between named points
Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc		To identify a party party. Identifier	providing the transport of goods between named points
Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list		To identify a party party. Identifier	providing the transport of goods between named points

WCO Id/Name	04A	Address
WCO Desc		Details relating to an address
Status	D	
Condition		
-City name		
	244	
WCO Id/Name	241	— City name
WCO Desc		Name of a city
Format	an35	
UNTDED Ref/Desc	3164	Address-City.Name
Status		
—Country, coded		
WCO Id/Name	242	— Country, coded
WCO Desc		Identification of the name of the country or other geographical entity as
		specified in ISO 3166 and UN/ECE Rec 3
Format	- 32	.,
Code list	CI 04	— Country name code
UNTDED Ref/Desc	3207	— Country Identifier
Status	<u>D</u>	Country indentance
Street and numb	•	
WCO Id/Name	239	Street and number/P.O. Box
WCO Desc		Specification of the postal delivery point such as street and number or post
		office box
Format	an70	
UNTDED Ref/Desc	3042	Postal.DeliveryPoint.Text
Status	R	
Postcode identifi	ication	
WCO Id/Name	245	Postcode identification
WCO Desc	243	Code specifying a postal zone or address
		Code specifying a postarzone or address
Format	an 0	
Format	an9	Dortol Identifica
UNTDED Ref/Desc	3251	Postal-Identifier
UNTDED Ref/Desc Status		
UNTDED Ref/Desc	3251	Postal Identifier Occurrence 1 unbounded
UNTDED Ref/Desc Status	3251	
UNTDED Ref/Desc Status CONSIGNMENT	3251 R	Occurrence 1 unbounded Consignment
UNTDED Ref/Desc Status -CONSIGNMENT WCO Id/Name	3251 R	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in
UNTDED Ref/Desc Status -CONSIGNMENT WCO-Id/Name WCO-Desc	3251 R	Occurrence 1 unbounded Consignment
UNTDED Ref/Desc Status -CONSIGNMENT WCO Id/Name WCO Desc Status	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in
UNTDED Ref/Desc Status -CONSIGNMENT WCO Id/Name WCO Desc Status -Sequence number	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document
UNTDED Ref/Desc Status -CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number
UNTDED Ref/Desc Status -CONSIGNMENT WCO Id/Name WCO Desc Status -Sequence number WCO Id/Name WCO Desc	3251 R 28A 	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document
UNTDED Ref/Desc Status -CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format	3251 R 28A R 006	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence
UNTDED Ref/Desc Status -CONSIGNMENT WCO Id/Name WCO Desc Status -Sequence number WCO Id/Name WCO Desc	3251 R 28A 	Occurrence 1 w unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number
UNTDED Ref/Desc Status -CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format	3251 R 28A R 006	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence
UNTDED Ref/Desc Status -CONSIGNMENT WCO Id/Name WCO Desc Status -Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc	3251 R 28A 	Occurrence 1 w unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN	3251 R 28A 	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Occurrence 0 unbounded
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name	3251 R 28A 	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Occurrence 0 unbounded AdditionalDocument
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN	3251 R 28A 	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Occurrence 0 unbounded Additional Document Details related to additional documents supplied as part of a declaration or
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name WCO Id/Name WCO Id/Name	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Occurrence 0 unbounded AdditionalDocument
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name	3251 R 28A 	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Occurrence 0 unbounded Additional Document Details related to additional documents supplied as part of a declaration or
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name WCO Id/Name WCO Id/Name	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Occurrence 0 unbounded Additional Document Details related to additional documents supplied as part of a declaration or
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUM WCO Id/Name WCO Desc Status Status	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Occurrence 0 unbounded Additional Document Details related to additional documents supplied as part of a declaration or
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status Number Format	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Occurrence 0 unbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status Number Format WCO Id/Name	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Occurrence 0 unbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response Additional document reference number
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status Number Format WCO Id/Name WCO Id/Name WCO Desc	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response Additional document reference number Identifier of a document providing additional information
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status Number Format WCO Id/Name WCO Desc Status Number Format WCO Id/Name WCO Desc UNTDED Ref/Desc	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.ldentifier Occurrence 0 unbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response Additional document reference number
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status Number Format WCO Id/Name WCO Id/Name WCO Desc Status Number Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status	3251 R 28A	Occurrence 1 w unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Occurrence 0 w unbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response Additional document reference number Identifier of a document providing additional information Document. Identifier
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status Number Format WCO Id/Name WCO Id/Name WCO Desc Status UNTDED Ref/Desc Status ChangeLog	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response Additional document reference number Identifier of a document providing additional information
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status Number Format WCO Id/Name WCO Id/Name WCO Desc Status Number Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status	3251 R 28A	Occurrence 1 w unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 w unbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response Additional document reference number Identifier of a document providing additional information Document. Identifier
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status Number Format WCO Id/Name WCO Id/Name WCO Desc Status UNTDED Ref/Desc Status ChangeLog	3251 R 28A	Occurrence 1 w unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 w unbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response Additional document reference number Identifier of a document providing additional information Document. Identifier
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUM WCO Id/Name WCO Desc Status AUMBER Format WCO Id/Name WCO Desc Status ChangeLog Issuing date	3251 R 28A	Occurrence 1 w unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 w unbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response Additional document reference number Identifier of a document providing additional information Document. Identifier
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status UNTDED Ref/Desc Status ChangeLog Issuing date Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status ChangeLog Issuing date Format WCO Id/Name	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consigner and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Occurrence 0 unbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response Additional document reference number Identifier of a document providing additional information Document. Identifier Format changed from an14 to an35 Additional document issuing date
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status UNTDED Ref/Desc Status ChangeLog Issuing date Format	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalDocument Details related to additional documents supplied as part of a declaration or sought as part of a response Additional document reference number Identifier of a document providing additional information Document. Identifier Format changed from an14 to an35 Additional document issuing date Date at which an additional document was issued and when appropriate, signed
UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status ATTACHEDDOCUN WCO Id/Name WCO Desc Status UNTDED Ref/Desc Status ChangeLog Issuing date Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status ChangeLog Issuing date Format WCO Id/Name	3251 R 28A	Occurrence 1 unbounded Consignment Details about the transport between a consigner and a consignee as specified in the transport contract document Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Occurrence 0 unbounded Additional Document Details related to additional documents supplied as part of a declaration or sought as part of a response Additional document reference number Identifier of a document providing additional information Document. Identifier Format changed from an14 to an35 Additional document issuing date

- Type, coded		
- 1<i>ype, coaea</i> Format	an3	
WCO Id/Name	— D006	Additional document type, coded
WCO Desc	2000	— Additional document type, coded — Code specifying the name of an additional document
Code list	CL06	— Code spechying the name of an additional document — Document name code
UNTDED Ref/Desc	1001	— Additional document type, coded
Status	— R	raditional document type, coded
	т	000000000000000000000000000000000000000
-BINARYFILE		Occurrence 0 + 1
WCO Id/Name	72B	— BinaryFile
WCO Desc		A computer file or program stored in a binary format
Status	0	
— Identification		
WCO Id/Name	M001	Binary File Identifier
WCO Desc		A unique identifier for this binary file
Format	an256	. 4
Status	— R	
— Title		
	14003	Pinary File Title
WCO Date	M002	Binary File Title
WCO Desc	25.0	A title, expressed as text, for this binary file
Format	an256	
Status	R	
— Author name		
WCO Id/Name	M003	Binary File Author Name
WCO Desc		An author name, expressed as text, of this binary file
Format	an70	
Status	0	
— Version		
WCO Id/Name	M004	Binary File Version
WCO Desc		A unique version identifier for this binary file
Format	an17	
Status	 0	
— File name		
File name WCO Id/Name	N4005	Pinary File Name
WCO Id/Name WCO Desc	M005	Binary File Name A file name gyprossed as toyt, of this binary file
Format	an256	A file name, expressed as text, of this binary file
Status	— an∠so ——0	
		
— URI		
WCO Id/Name	M006	Binary File URI
WCO Desc		A unique Uniform Resource Identifier (URI) for this binary file
Format	an2048	
Status	0	
-MIME		
WCO Id/Name	M007	Binary File MIME, coded
WCO Desc		A code specifying the Multipurpose Internet Mail Extensions (MIME) type for
		this binary file
Format	an70	
Status		
— Encoding		
WCO Id/Name	M008	Binary File Encoding, coded
WCO Desc		A code specifying the encoding of this binary file
Format	an17	
Status		
	·····	
—Character set	14000	Direct File Character Cate and ad
WCO Id/Name	M009	Binary File Character Set, coded
WCO Desc	. 47	A code specifying the character set for this binary file
Format	n17	
Status		
— Include binary o	bject	
WCO Id/Name	M010	Binary File Included Binary Object
WCO Desc		An included binary object for this binary file

Remark		M010, Binary File Included Binary Object: To be used instead of D030 (Binary
		Image). D030 is marked for deletion in version 3.4!
Status	0	
— Access		
WCO Id/Name	M011	Binary File Access Information
WCO Desc		Access information, expressed as text, for this binary file such as security and
, l		download parameters
Format	an256	download parameters
	——————————————————————————————————————	
Status	0	
— Description		
WCO Id/Name	M012	Binary File Description
WCO Desc		—— A textual description of this binary file
Format	an256	•
Status	 0	
	······	
— Size		
WCO Id/Name	M013	Binary File Size
WCO Desc		A measure of the size of this binary file
Format	n16,6	
Status	 0	
— Type		
WCO Id/Name	M014	Binary File Type, coded
WCO Desc	IVIU±'I	——————————————————————————————————————
	C	The code specifying the type of binary file, such as photo, spreadsneet
Format		
Status	0	
Hash code		
WCO Id/Name	M015	Hash Code
WCO Desc		Hash code of the linked document
Format	an256	
Status	——O	
		· · · · · · · · · · · · · · · · · · ·
└─Hash code algo		
WCO Id/Name	M016	Hash Code Algorithm ID, coded
WCO Desc		Code indicating the algorithm used to calculate the back code (e.g. MDE)
		Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
Format	an6	code maleuting the digorithm used to ediculate the hush code (e.g. mbs,)
Format Status		code maleuting the digorithm used to ediculate the hush code (e.g. mbs,)
	O	Occurrence 1 unbounded
Status CONSIGNMENTITE	<u>0</u>	Occurrence 1 unbounded
Status CONSIGNMENTITE WCO Id/Name	O	Occurrence 1 w unbounded — ConsignmentItem
Status CONSIGNMENTITE WCO Id/Name WCO Desc	0 	Occurrence 1 unbounded
CONSIGNMENTITE WCO Id/Name WCO Desc Status	— O FM 29A — R	Occurrence 1 w unbounded — ConsignmentItem
CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence number		Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment
CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name	— O FM 29A — R	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number
CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence number		Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment
CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name		Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number
CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc	29A	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format	— Q 29A — R — R — PF — 006 — n5	Occurrence 1 w unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	— Q EM 29A — R BF — 006 — n5 — 1050 — R	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINE	— O 29A 29A R R PF 006	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINEO WCO Id/Name	— O 29A 29A R R PF 006	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalInformation
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINEO WCO Desc	— Q EM 29A — R — R — 006 — n5 — 1050 — R DRMATION 03A	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINEO WCO Id/Name	— O 29A 29A R R PF 006	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalInformation
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINEO WCO Desc	— Q EM 29A — R — R — 006 — n5 — 1050 — R DRMATION 03A	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalInformation
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINEO WCO Desc Status WCO Id/Name WCO Desc Status Status	— Q EM 29A — R — R — 006 — n5 — 1050 — R DRMATION 03A	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalInformation
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINE WCO Desc Status Remarks WCO Id/Name	— 0 EM 29A — R # 006 — n5 1050 — R PRMATION 03A	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalInformation Special request to government from declarant to take or not to take action Free text
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINFO WCO Desc Status Remarks WCO Id/Name WCO Desc	— Q EM 29A — R EF 006 — n5 1050 — R DRMATION 03A — Q	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalInformation Special request to government from declarant to take or not to take action
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINE WCO Id/Name WCO Desc Status Remarks WCO Id/Name WCO Desc Format	— O EM 29A — R — R — PF — 006 — n5 — 1050 — R DRMATION 03A — O — 105 — an512	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalInformation Special request to government from declarant to take or not to take action Free text Free text Free text field available to the message sender for information
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINFO WCO Id/Name WCO Desc Status Remarks WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Format UNTDED Ref/Desc	— O — R — P — O — O — O — O — O — O — O — O — O	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalInformation Special request to government from declarant to take or not to take action Free text
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINFO WCO Id/Name WCO Desc Status Remarks WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	— O EM 29A — R — R — PF — 006 — n5 — 1050 — R DRMATION 03A — O — 105 — an512	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalInformation Special request to government from declarant to take or not to take action Free text Free text Free text field available to the message sender for information FreeText.Text
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINFO WCO Id/Name WCO Desc Status Remarks WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Format UNTDED Ref/Desc	— O — R — P — O — O — O — O — O — O — O — O — O	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalInformation Special request to government from declarant to take or not to take action Free text Free text Free text field available to the message sender for information
Status CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINFO WCO Id/Name WCO Desc Status Remarks WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	— O — R — P — O — O — O — O — O — O — O — O — O	Occurrence 1 unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 unbounded AdditionalInformation Special request to government from declarant to take or not to take action Free text Free text Free text field available to the message sender for information FreeText.Text
CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINFO WCO Desc Status Remarks WCO Id/Name WCO Desc Status Remarks WCO Id/Name WCO Desc Status Remarks WCO Id/Name WCO Desc Status Format UNTDED Ref/Desc Status	— O EM 29A — R — R — 006 — n5 — 1050 — R 2RMATION — O — 105 — an512 — 4440 — R	ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Occurrence O w unbounded AdditionalInformation Special request to government from declarant to take or not to take action Free text Free text Free text field available to the message sender for information FreeText. Text
CONSIGNMENTITE WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ADDITIONALINFO WCO Desc Status Remarks WCO Id/Name WCO Desc Status Format UNTDED Ref/Desc Status Remarks WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status FORMATIONALINE WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status WCO Id/Name	— O EM 29A — R — R — 006 — n5 — 1050 — R 2RMATION — O — 105 — an512 — 4440 — R	Occurrence 1 ·· unbounded ConsignmentItem Details of an item in a consignment Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 0 ·· unbounded AdditionalInformation Special request to government from declarant to take or not to take action Free text Free text Free text field available to the message sender for information FreeText.Text Occurrence 1 ·· 1 Commodity

WCO Id/Name	138	Brief cargo description
WCO Desc		Plain language description of the cargo of a means of transport, in general terms
	0	only
Format	an256	Condellare Description Tout
UNTDED Ref/Desc SAFE information	7002 Vos	GoodsItem.Description.Text
	- Yes	
Status		
Condition		
TCLASSIFICATION		Occurrence 0 unbounded
WCO Id/Name	21A	<u>Classification</u>
WCO Desc		Details about the non-commercial categorization of a commodity by a
		standard-setting organization
SAFE information		
Status		
— Code		
WCO Id/Name	145	Commodity Classification
WCO Desc		The non-commercial categorization of a commodity by a standard setting
		organization
Format	an18	
UNTDED Ref/Desc		Goods Item. Type.Code
Status	R	
[∟] Type		
WCO Id/Name	337	Commodity Classification Type
WCO Desc		A qualifier to describe the commodity classification, e.g. Harmonized Tariff
		Schedule (HTS), Export Control Classification Code (ECCC), UNDG Code list,
		International Code of Zoological Nomenclature (ICZN)
Format	an3	
Code list	CL03	Item type identification code
UNTDED Ref/Desc	7143	Line Item. Identifier Type.Identifier
Restricted code(s)	HS	Harmonised system
Remark		Add code UN Dangerous Goods to code list 7143
Status	R	
CONSIGNEE		Occurrence 0 + 1
WCO Id/Name	27A	———Consignee
WCO Id/Name WCO Desc	27A	Consignee Name and address details of the party to which goods are consigned
		
WCO Desc		
WCO Desc SAFE information	Yes	
WCO Desc SAFE information Status	Yes	
WCO Desc SAFE information Status Name	—Yes —O	Name and address details of the party to which goods are consigned
WCO-Desc SAFE information Status Name Format	— Yes — O — an70	Name and address details of the party to which goods are consigned Consignee name
WCO Desc SAFE information Status Name Format WCO Id/Name	— Yes — O — an70	Name and address details of the party to which goods are consigned
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc	— Yes — 0 — an70 — R014	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc		Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition		Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code	—Yes —0 —an70 —R014 —3036 —D —C001	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format	—Yes —0 —an70 R014 —3036 —D —C001	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party.Name.Text
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code	—Yes —0 —an70 —R014 —3036 —D —C001	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party.Name.Text Consignee, coded
WCO Desc SAFE information Status	—Yes —0 —an70 R014 —3036 —D —C001	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party.Name.Text
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc	—Yes —0 —an70 R014 —3036 —D —C001 —an17 R015	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party.Name.Text Consignee, coded Identifier of party to which goods are consigned
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition UNTDED Ref/Desc UNTDED Ref/Desc	—Yes —0 —an70 R014 —3036 —D —C001 —an17 R015	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party.Name.Text Consignee, coded Identifier of party to which goods are consigned Party. Identifier
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Remark	-Yes -0 -an70 -R014 -3036 -D -C001 -an17 -R015 -3039	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party.Name.Text Consignee, coded Identifier of party to which goods are consigned Party. Identifier
WCO Desc SAFE information Status Warne Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Remark Status Condition	-Yes -0 -an70 -R014 -3036 -D -C001 -an17 -R015 -3039	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party.Name.Text Consignee, coded Identifier of party to which goods are consigned Party. Identifier Code list to be defined
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Remark Status Condition	—Yes —O —an70 R014 —3036 —D —C001 —an17 R015 —3039 —D —C001	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party.Name.Text Consignee, coded Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 + 1
WCO Desc SAFE information Status	-Yes -0 -an70 -R014 -3036 -D -C001 -an17 -R015 -3039	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party.Name.Text Consignee, coded Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 1 Address
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition ADDRESS WCO Id/Name WCO Desc	—Yes —O —an70 R014 —3036 —D —C001 —an17 R015 —3039 —D —C001	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party.Name.Text Consignee, coded Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 + 1
WCO Desc SAFE information Status Warne Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Format WCO Id/Name WCO Desc UNTDED Ref/Desc Remark Status Condition ADDRESS WCO Id/Name WCO Desc Status	-Yes -0 -an70 -R014 -3036 -D -C001 -an17 -R015 -3039 -D -C001 -04A -D	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party.Name.Text Consignee, coded Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 + 1 Address
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Format WCO Id/Name WCO Desc UNTDED Ref/Desc Remark Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition	—Yes —O —an70 R014 —3036 —D —C001 —an17 R015 —3039 —D —C001	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party.Name.Text Consignee, coded Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 + 1 Address
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Format WCO Id/Name WCO Desc UNTDED Ref/Desc Remark Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name	— Yes — O — an70 — R014 — 3036 — D — C001 — an17 — R015 — 3039 — D — C001 — 04A — D — C001	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party Name.Text Consignee, coded Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 1 1 Address Details relating to an address
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Remark Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name	-Yes -0 -an70 -R014 -3036 -D -C001 -an17 -R015 -3039 -D -C001 -04A -D	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party.Name.Text Consignee, coded Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 1 Address Details relating to an address
WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Format WCO Id/Name WCO Desc UNTDED Ref/Desc Remark Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name	— Yes — O — an70 — R014 — 3036 — D — C001 — an17 — R015 — 3039 — D — C001 — 04A — D — C001	Name and address details of the party to which goods are consigned Consignee name Name [and address] of party to which goods are consigned Party Name.Text Consignee, coded Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 1 Address Details relating to an address

+1	Status	- R		
1-1	—Country, coded			
	WCO Id/Name		Country, coded	
	WCO Desc	242		name of the country or other geographical entity as
	WCO Desc			6 and UN/ECE Rec 3
	Format		3pecinea in 130 310	o and only believe 3
	Code list		Country name code	
	UNTDED Ref/Desc	020 .	Country Hame code Country.ldentifier	
	Status	— 3207 — R	- country.luchtiner	
	—Street and num	•		
	WCO Id/Name	239	Street and number/	
	WCO Desc			postal delivery point such as street and number or post
			office box	
	Format	 an70		
	UNTDED Ref/Desc		Postal.DeliveryPoint	:.Text
	Status	R		·
	Postcode identi	fication		
	WCO Id/Name	245	Postcode identificat	ion
	WCO Desc		Code specifying a po	ostal zone or address
	Format	an9		
	UNTDED Ref/Desc	3251	Postal.Identifier	
	Status	_R		
11	-CONSIGNOR			Occurrence 0 1
	WCO Id/Name	304	Consignor	Occurrence of it is
	WCO Id/Name WCO Desc	3U/\	Consignor	eletails of the party which, by contract with a carrier, consigns
	WCO Desc			
	SAFE information	V	or senas goods with	the carrier, or has them conveyed by him
	57 ti 2 tittorittation	Yes - Ω		
	Status	_0		
	— Name			
	Format	 an70		
	WCO Id/Name	R020	Consignor name	
	WCO Desc			onsigning goods as stipulated in the transport contract by
			the party ordering t	ransport
	UNTDED Ref/Desc	3036	Party.Name.Text	
	Status	D		
	Condition			
 	Code			
	Format	an17		
	WCO Id/Name	R021	Consignor, coded	
	WCO Desc		To identify the party	consigning goods as stipulated in the transport contract by
			the party ordering t	ransport
	UNTDED Ref/Desc	3039	Party. Identifier	
	Remark		Code list to be defin	ed
	Status	D		
+11				
1 1 1	Condition			
111		C001		Occurrence 0 - 1
	ADDRESS		Addross	Occurrence 0 + 1
	ADDRESS WCO Id/Name		Address	:
	ADDRESS WCO Id/Name WCO Desc	04A	Address Details relating to a	:
	ADDRESS WCO Id/Name WCO Desc Status	-04A D		:
	ADDRESS WCO Id/Name WCO Desc Status Condition	04A		:
	ADDRESS WCO Id/Name WCO Desc Status Condition City name	04A —D —C001	Details relating to a	:
	ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name	-04A D	—Details relating to a —City name	:
	ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name WCO Desc	04A —D —C001	Details relating to a	:
	ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name WCO Desc Format		—Details relating to a —City name —Name of a city	:
	ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc	04A D C001 241 an35 3164	—Details relating to a —City name	:
	ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc		—Details relating to a —City name —Name of a city	:
	ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	04A D C001 241 an35 3164 R	—Details relating to a —City name —Name of a city	:
	ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc	04A D C001 241 an35 3164 R	City name Name of a city Address. City. Name	:
	ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded	04A D C001 241 an35 3164 R	— Details relating to a — City name — Name of a city — Address. City. Name — Country, coded	n address
	ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name	04A D C001 241 an35 3164 R	— Details relating to a — City name — Name of a city — Address. City. Name — Country, coded — Identification of the	n address n address n address
	ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name	04A D C001 241 an35 3164 R	— Details relating to a — City name — Name of a city — Address. City. Name — Country, coded — Identification of the	n address

UNTDED Ref/Desc		Country.Identifier	
Status			
Street and num			
WCO Desc	239	Street and number/	P.O. BOX postal delivery point such as street and number or post
WCO Desc		office box	postal delivery point such as street and hamber or post
Format	-an70	office box	
UNTDED Ref/Desc		Postal.DeliveryPoint	t .Text
Status		. ootang chirery. ohn	
Postcode identi	fication		
WCO Id/Name	245	Postcode identificat	! ion
WCO Desc	2.13	. ootoode identiiiodt	estal zone or address
Format	an9		
UNTDED Ref/Desc	3251	Postal.Identifier	
Status	-R		
-DELIVERYDESTINA	TION		Occurrence 0 1
WCO Id/Name	440		
WCO Desc			goods are to be delivered
SAFE information	- Yes		· · · · · · · · · · · · · · · · · · ·
Status	-0		
—Name			
Format	-an70		
WCO Id/Name		Deliver to party	
WCO Desc			of the party to which goods are to be delivered. Address,
			try as required by national legislation or according to national
		requirements	, , , , , , , , , , , , , , , , , , , ,
UNTDED Ref/Desc	3036	Party.Name.Text	
Status	-R	÷	
⊤ADDRESS			Occurrence 1 1
WCO Id/Name	-04A	Address	
WCO Desc		Details relating to a	n address
Status	-R	2322 . 3.006 .0 01	
-City name			
WCO Id/Name	241	- City name	
WCO Desc		Name of a city	
Format	an35	22 2. 6 6.01	
UNTDED Ref/Desc		Address.City.Name	
Status	-R		
Country, coded			
WCO Id/Name		Country, coded	
WCO Desc			name of the country or other geographical entity as
			6 and UN/ECE Rec 3
Format	- a2		
Code list	CL04	Country name code	
UNTDED Ref/Desc	3207	Country.Identifier	
Status	-R		
Street and num	ber/P.O. Box		
WCO Id/Name		Street and number/	: P.O. Box
WCO Desc		•	postal delivery point such as street and number or post
		office box	•
Format	-an70		
UNTDED Ref/Desc	3042	Postal.DeliveryPoint	t.Text
Status	- R		
Postcode identi	fication		
WCO Id/Name	245	Postcode identificat	: ion
WCO Desc		Code specifying a po	ostal zone or address
WCO Desc	an 0		
Format	a		
	3251	Postal.Identifier	
Format	3251 -R	Postal.Identifier	

	WCO Id/Name	65A	- GoodsMeasure
Ш	WCO Desc		Details about the goods weight, quantities, and amounts
ļļ	Status	R	
Ш	Gross weight		
1	WCO Id/Name	126	Gross weight item level
1	WCO Desc		Weight of line item including packaging but excluding the transport equipment
4	ormat	n16,6	
ŧ	JNTDED Ref/Desc	6018	Lineltem.GrossWeight.Measure
2	Status	R	
ΪĖ	TPACKAGING		Occurrence 1 + 1
Ш	WCO Id/Name	934	
Ш	WCO Desc	93A	—— Packaging —— Details related to packaging
Ш	Status	D.	Details related to packaging
ļļ	•		
Ш	— Marks and num		
Ш	WCO Id/Name	142	Shipping marks
Ш	WCO Desc		Free form description of the marks and numbers on a transport unit or package
Ш	Format	an512	
	UNTDED Ref/Desc	7102	GoodsItem.ShippingMarks.Text
	Status	 0	
yy	Y		
	—Number of pack	ages	
	WCO Id/Name	144	Number of packages
Ш	WCO Desc		Number of individual items packaged in such a way that they cannot be divided
Ш			without first undoing the packing
Ш	Format	n8	
Ш	UNTDED Ref/Desc	6061	Quantity:Quantity
Ш	SAFE information	Yes	
Ш	Status	D	
Ш	Condition		
†	Type, coded		
Ш,	* * * * * * * * * * * * * * * * * * * *	4.44	The office described the office described
	WCO Id/Name	141	Type of packages identification, coded
11	WCO Desc		Code specifying the type of package of an item
1 1 1	ormat	an2	
1 1 1	Code list	<u>CL07</u>	Package type description code
1 1 1	JNTDED Ref/Desc	7065	Package.Type.Code
11	SAFE information	Yes	
٤	Status	R	
	 TRANSPORTEQUI	PMENT	Occurrence 0 - 1
	WCO Id/Name	31B	TransportEquipment
	WCO Desc		Details of Transport equipment used for the consignment
	ChangeLog	0.1	The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.
			TransportEquipment.Seals' and 'Consignment.TransportEquipment'class.
	Status	_ D	
	Condition		
11			
П,	WCO Id/Name	159	Equipment identification number
	WCO Desc	133	——Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device
	ormat		marks frecters and or nambers, which weretry equipment e.g. and bear device
	JNTDED Ref/Desc	8260	TransportEquipment.ldentifier
111	SAFE information	- 8280 - Yes	Tunsportequipmentaluentiner
111			—— Also added to Consignment level.
	ChangeLog Status	— V. 1	Also added to Consignment level.
╂┼			
٦, ا	T UCR		Occurrence 0 + 1
	WCO Id/Name	35B	— UCR
	WCO Desc		Unique Trader Reference such as UCR
	SAFE information	- Yes	
	Status		
1	ldentifier		
1	WCO Id/Name	016	— UCR
1	IV CO Tay I Valine	010	
	NCO Dosc		Unique number accidned to goods being subject to cross border transactions
۱ 4	WCO Desc	an35	Unique number assigned to goods being subject to cross border transactions

TLOADINGLOCATION			Occurrence 0 1
WCO Id/Name	83A	LoadingLocation	
WCO Desc		•	goods (consignments) are loaded on to the active means of
		transport	
SAFE information	- Yes		
Status	_		
-Name			
Format	-an256		
WCO Id/Name	L009	Place of loading	
WCO Desc			airport, freight terminal, rail station or other place at which
			nto the means of transport being used for their carriage
UNTDED Ref/Desc	3224	Location.Name.Text	
Status	 0		
NOTIFYPARTY			Occurrence 0 1
WCO Id/Name	89A	Notify Down	Occurrence on I
WCO Desc	69A	NotifyParty Dotails related to a	party to be notified
SAFE information	Yes		party to be notified
Status	ves 0		
			
— Name			
Format	an70		
WCO Id/Name	R045	Notify party	
WCO Desc	2025	•] of party to be notified
UNTDED Ref/Desc	3036	Party.Name.Text	
Status	D		
Condition			
— Code			
Format	an17		
WCO Id/Name	R046	Notify party, coded	
WCO Desc		Identification of a p	arty to be notified
UNTDED Ref/Desc	3039	Party. Identifier	
Status	D		
Condition			· •
ADDRESS			Occurrence 0 1
WCO Id/Name	04A		
WCO Desc		Details relating to a	n address
Status	D	-	
Condition			
-City name			
WCO Id/Name	241	City name	
WCO Desc		Name of a city	
Format	an35	. tame or a orey	
UNTDED Ref/Desc	3164	Address.City.Name	
Status	—R	.,	
—Country, coded			
WCO Id/Name	242	Country, coded	
WCO Desc	L-TL		e name of the country or other geographical entity as
WCO DCSC			i6 and UN/ECE Rec 3
Format	 a2	Specifica ii 130 310	3.14 3.14 EDE 1100 3
Code list		Country name code	•
UNTDED Ref/Desc	3207	Country.Identifier	
Status			
Street and numb			
WCO Id/Name		Street and number/	: /D.O. Box
WCO Desc	233	•	postal delivery point such as street and number or post
THEO DESC		office box	postar activery point such as street and number of post
Format	an70	ATTICE DOX	
UNTDED Ref/Desc	3042 3042	Postal.DeliveryPoint	t Toxt
Status	— R	. Ostal. Deliver yr Olin	u i ext
Julia	77		

WCO Id/Name	245	Postcode identificat	
WCO Desc	0	Loae specifying a po	ostal zone or address
Format	an9	Destal Idea (CC	
UNTDED Ref/Desc	3251 	Postal.Identifier	
TCUSTOMSOFFICEO	FDEPARTURE		Occurrence 1 - 1
WCO Id/Name	25B	<u>TransitDeparture</u>	
WCO Desc		Details relating to the	ne place at which the goods depart under customs control of
		a transit procedure	
Status	R		
—Code			
Format			
WCO Id/Name	1087	Place of departure of	of the transit, coded
WCO Desc	2007		place at which the goods depart under Customs control of
WCO Desc		transit procedure	. place at which the goods depart under editions control of
Code list	Cl 13	the state of the s	abase (to be developped)
UNTDED Ref/Desc	2225	Location Identifier	abase (to be developped)
Status	D D	Location.iacritiicr	
	- 		
TCUSTOMSOFFICEO	-DESTINATION		Occurrence 1 + 1
WCO Id/Name	26B	- TransitDestination	
WCO Desc		Place at which the g	goods are destined under Customs control of transit
		procedure	
Status	R		
Code			
ormat	an 17		
NCO Id/Name	1008	Place of destination	of the transit, coded
NCO Desc	2000		place at which the goods are destined under Customs
Web Desc		control of transit pr	· ·
Code list	CI 13		abase (to be developped)
JNTDED Ref/Desc	2225	Location Identifier	abase (to be developped)
Status	D D	Location.iacritiicr	
T TRANSPORTMEAN			
			Occurrence 1 unbounded
WCO Id/Name	200	The second State of the second state of the second	
	29B	- TransitTransportMo	
WCO Desc			rans means of transport for transit
	29B — R		
WCO Desc			
WCO Desc Status			
WCO Desc Status —Identification	R	Details relating to a	
WCO Desc Status Identification Format	— R — an25	Details relating to a	means of transport for transit
WCO Desc Status —Identification Format WCO Id/Name	— R — an25	Details relating to a	means of transport for transit ans of transport for transit e means of transport used for transit
WCO Desc Status Identification Format WCO Id/Name WCO Desc	— R — an25 — T007	Details relating to a Identification of me Name to identify th	means of transport for transit ans of transport for transit e means of transport used for transit
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc		Details relating to a Identification of me Name to identify th	means of transport for transit ans of transport for transit e means of transport used for transit
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status		Details relating to a Identification of me Name to identify th	means of transport for transit ans of transport for transit e means of transport used for transit
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded	R an25 T007 8212 Yes	Details relating to a Identification of me Name to identify th	means of transport for transit ans of transport for transit e means of transport used for transit
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format		Details relating to a Identification of me Name to identify th TransportMeans.Ide	means of transport for transit ans of transport for transit e means of transport used for transit entifier.Text
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name	R an25 T007 8212 Yes	Details relating to a Identification of me Name to identify th TransportMeans.Ide	ans of transport for transit ans of transport for transit e-means of transport used for transit entifier.Text as of transport used for transit, coded
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc		Identification of me Name to identify th TransportMeans.Ide	ans of transport for transit ans of transport for transit e-means of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list	R	Identification of me Name to identify th TransportMeans.Ide Mode/type of mear Means and mode of	ans of transport for transit ans of transport for transit e means of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc	R	Identification of me Name to identify th TransportMeans.Ide	ans of transport for transit ans of transport for transit e means of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status	R	Identification of me Name to identify th TransportMeans.Ide Mode/type of mear Means and mode of	ans of transport for transit ans of transport for transit e means of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc	R	Identification of me Name to identify th TransportMeans.Ide Mode/type of mear Means and mode of	ans of transport for transit ans of transport for transit e means of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status	R	Identification of me Name to identify th TransportMeans.Ide Mode/type of mear Means and mode of	ans of transport for transit ans of transport for transit e means of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality		Hentification of me Name to identify the TransportMeans. Identify the TransportMeans and mode of Transport means de TransportMeans. Ty	ans of transport for transit emeans of transport for transit emeans of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code pe.Code s of transport used for transit, coded
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format		Hentification of me Name to identify the TransportMeans. Identify the TransportMeans and mode of Transport means de TransportMeans. Ty	ans of transport for transit emeans of transport for transit emeans of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code pe.Code s of transport used for transit, coded
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format WCO Id/Name		Hentification of me Name to identify the TransportMeans. Identify the TransportMeans and mode of Transport means de TransportMeans. Ty	ans of transport for transit emeans of transport for transit emeans of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code pe.Code s of transport used for transit, coded escription code pe.Code
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format WCO Id/Name WCO Id/Name WCO Desc		Mode/type of mear Means and mode of TransportMeans.Ty Nationality of mean Nationality of the ac	ans of transport for transit emeans of transport for transit emeans of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code pe.Code s of transport used for transit, coded ctive means of transport used for transit, coded
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format WCO Id/Name WCO Desc Code Iist UNTDED Ref/Desc Status Output Nationality Format WCO Id/Name WCO Desc Code Iist UNCO Id/Name WCO Desc Code Iist		Mode/type of mear Means and mode of TransportMeans.Ty Nationality of mean Nationality of the ac	ans of transport for transit emeans of transport for transit emeans of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code pe.Code s of transport used for transit, coded escription code pe.Code
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc SAFE information		Mode/type of mear Means and mode of TransportMeans.Ty Nationality of mean Nationality of the ac	ans of transport for transit emeans of transport for transit emeans of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code pe.Code s of transport used for transit, coded ctive means of transport used for transit, coded
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc SAFE information Status		Mode/type of mear Means and mode of TransportMeans.Ty Nationality of mean Nationality of the ac	ans of transport for transit emeans of transport for transit emeans of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code pe.Code s of transport used for transit, coded ctive means of transport used for transit, coded
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc SAFE information Status Conveyance refer		Mode/type of mear Means and mode of TransportMeans. Ty Nationality of the ac Country name code TransportMeans. Re	ans of transport for transit e-means of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code pe.Code s of transport used for transit, coded escription code gistrationNationality.Identifier
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Autionality Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc SAFE information Status Conveyance refer WCO Id/Name		Mode/type of mear Means and mode of TransportMeans.Ty Nationality of the ac Country name code TransportMeans.Re	ans of transport for transit e-means of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code pe.Code s of transport used for transit, coded escription code pe.Code gistrationNationality.Identifier
WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Autionality Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc SAFE information Status Conveyance refer		Mode/type of mear Means and mode of TransportMeans.Ty Nationality of the ac Country name code TransportMeans.Re	ans of transport for transit e-means of transport used for transit entifier.Text as of transport used for transit, coded f transport used for transit, coded escription code pe.Code s of transport used for transit, coded escription code gistrationNationality.Identifier ace number y of a means of transport, for example voyage number, flight

SAFE information	Yes	
Status	 0	
-COUNTRYOFROU	TING	Occurrence 1 w unbounded
WCO Id/Name	81A	— Itinerary
WCO Desc	UIA -	Details of the itinerary of the means of transport
ChangeLog	0.1	New Rule R001
Status	— R	
Rule	R001	
Sequence numb	er	
WCO Id/Name	006	Sequence number
WCO Desc		Number indicating the position in a sequence
Format		Transcribed materials are position in a sequence
UNTDED Ref/Desc	1050	Sequence. Position.ldentifier
Status	— R	·
ChangeLog	0.2	Added Sequence number to the Country of Routing class
	0.2	Not mapped to EDIFACT. Mapping to EDIFACT will be possible in the next version of the GOVCB
—Country, coded		
/CO Id/Name	064	Country(ies) of routing, coded
/CO Desc		Identification of a country through which goods or passengers are routed
		between the country of original departure and final destination
ormat	 a2	
ode list	CL04	Country name code
NTDED Ref/Desc	3225	Location.ldentifier
AFE information	Yes	
tatus	R	
-CERTIFICATEOFAI	PPROVAL	Occurrence 0 1
WCO Id/Name	02A	
WCO Desc		Details related to additional documents supplied as part of a declaration or
		sought as part of a response
ChangeLog	0.1	Occurance changed from 0 Unbounded to 01
Status	D	
Condition		
Number		
Format	an35	
ChangeLog	0.2	Format changed from an14 to an35
WCO Id/Name	D005	Additional document reference number
WCO Desc	1004	Identifier of a document providing additional information Document Identifier
UNTDED Ref/Desc	1004 R	Document, Identifier
Status		
— Date		
Format	an17	Additional description to the det
WCO Id/Name	D002	Additional document issuing date
WCO Desc		Date at which an additional document was issued and when appropriate, signed or otherwise authenticated
UNTDED Ref/Desc	2380	or otherwise authenticated Date Or Time Or Period. Text
Status	— 2380 — R	Date OF HIRE OF FERIOUS FEAS
		:
— Type, coded		
Format	an3	Additional decument type coded
WCO Id/Name WCO Desc	D006	Additional document type, coded Code specifying the name of an additional document
Code list	CL06	——————————————————————————————————————
UNTDED Ref/Desc	1001	—— Document name code —— Document. Type.Code
Remark	1001	Pending addition of a code, for TIR certificate of approval, against Edifact 1001
cmark		code list.
Status	R	
BINARYFILE		Occurrence 0 + 1
DITTO THE CO	72B	BinaryFile
MICO Id Micos		HIDDIVE III
WCO Dosc	120	· · · · · · · · · · · · · · · · · · ·
WCO Id/Name WCO Desc Status	- 0	A computer file or program stored in a binary format

WCO Id/Name M001 Binary File Identifier	
WCO Desc A unique identifier for this binary file	
Format an256	
Status R	
—Title	
	61
WCO Desc A title, expressed as text, for this bina	rry file
Format an256	
Status R	
—Author name	
WCO Id/Name M003 Binary File Author Name	
WCO Desc An author name, expressed as text, o	f this binary file
Format an70	
Status O	
WCO Id/Name M004 Binary File Version	
WCO Desc A unique version identifier for this bir	any filo
Format an17	tary me
Status O	
File name	
WCO Id/Name M005 Binary File Name	
WCO Desc A file name, expressed as text, of this	binary file
Format an256	
Status O	
— URI	
WCO Id/Name M006 Binary File URI	
WCO Desc A unique Uniform Resource Identifier	· (URI) for this binary file
Format an2048	. ,
Status 0	
-MIME	
WCO Id/Name M007 Binary File MIME, coded	(2010)
	nternet Mail Extensions (MIME) type for
this binary file	
Format an70	
Status O	
— Encoding	
WCO Id/Name M008 Binary File Encoding, coded	
WCO Desc A code specifying the encoding of this	s binary file
Format an17	
Status O	
—Character-set	
WCO Id/Name M009 Binary File Character Set, coded	
WCO Desc A code specifying the character set fo	r this hinary file
Format n17	a and binary inc
Status O	
Include binary object	
WCO Id/Name M010 Binary File Included Binary Object	***
WCO Desc An included binary object for this bin	ary file
Format N/A	
	ect: To be used instead of D030 (Binary
Image). D030 is marked for deletion i	n version 3.4!
Status O	
—Access	
WCO Id/Name M011 Binary File Access Information	
	, for this binary file such as security and
THE TYPE PAGE TO THE PAGE TO T	,
download parameters	
download parameters Format an256	
download parameters Format an256 Status O	
download parameters Format an256 Status O Description	
download parameters Format an256 Status O	

Format	an256	
Status	0	
—Size		
WCO Id/Name	M013	Binary File Size
WCO Desc	141013	— A measure of the size of this binary file
Format	n16,6	
Status	0	
— Type		
WCO Id/Name	M014	Binary File Type, coded
WCO Desc	WIOIT	The code specifying the type of binary file, such as photo, spreadsheet
Format		The code specifying the type of bindry the, such as prioto, spreadsheet
Status	 0	
-Hash code		
WCO Id/Name	M015	Hash Code
WCO Desc	WIU15	——Hash code of the linked document
Format	an256	Hash code of the linked document
Status	——————————————————————————————————————	
Hash code alg		
WCO Id/Name	M016	Hash Code Algorithm ID, coded
WCO Desc	6	Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
Format	an6	
Status	0	· · · · · · · · · · · · · · · · · · ·
-TRANSPORTEQUIP	MENT	Occurrence 0 unbounded
WCO Id/Name	31B	TransportEquipment
WCO Desc		Details of Transport equipment used for the consignment
ChangeLog	0.1	Added new Class "TransportEquipment"
Status	D	
Condition	C003	
— Sequence numbe	<u>F</u>	
WCO Id/Name		Sequence number
WCO Desc		Number indicating the position in a sequence
Format	n5	
UNTDED Ref/Desc	1050	Sequence. Position.ldentifier
ChangeLog	0.1	— Added new data element
Status	— R	
—Size and type ide	ntification	
WCO Id/Name	152	Equipment size and type identification
WCO Dosc	132	——Equipment size and type identification ——Code specifying the characteristics, i.e. size and type of a piece of transport
TTCO Dest		equipment
Format	an4	едиртене
Code list	— an4 — CL01	Equipment size and type description code
UNTDED Ref/Desc	8155	— Equipment size and type description code TransportEquipment.Characteristic.Code
SAFE information	Ves	HallsportEq aipment.enaractenstic.coac
Status		
ChangeLog		Attribute moved from ConsignmentItem.TransportEquipment class.
	0.1	Acaroace moved from consignmentation management class
— Identification	150	
WCO Id/Name	159	Equipment identification number
WCO Desc	an 17	Marks (letters and/or numbers) which identify equipment e.g. unit load device
Format UNTDED Ref/Desc		TransportEquipment Identifier
SAFE information		TransportEquipment.Identifier
Status		
ChangeLog		Attribute also added to Consignment level
	0.1	
⊤ SEAL		Occurrence 0 unbounded
WCO Id/Name	448	- Seal
· · · · · · · · · · · · · · · · · · ·		A device used to secure an object and protect from unauthorized entry or
WCO Desc		
WCO Desc		tampering such as a seal affixed to a piece of transport equipment
· · · · · · · · · · · · · · · · · · ·	0	tampering such as a seal affixed to a piece of transport equipment Added new Seal class

WCO Id/Name	165	Soal number
—Seal number		
	165	Seal number
WCO Desc		The identification number of a seal affixed to a piece of transport equipment
Format	an35	
UNTDED Ref/Des		TransportEquipment.Seal.Identifier
SAFE information	Yes	
Rule	R005	
Status	R	
Seal type cod	0	
**		
WCO Id/Name	407	Seal Type Code
WCO Desc		The code specifying the type of seal applied on a unit of transport equipment
Format	an3	
Code list	CL08	Seal type code
UNTDED Ref/Desc	New	
Status	 0	
GUARANTEE		Occurrence 1 - unbounded
00/110/11/22		
WCO Id/Name	90A	ObligationGuarantee
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
ChangeLog	0.1	Cardinallity between Guarantee and Declaration changed from 1 1 to 1 unbounded. To
		increase flexibility
	0.1	Removed attribute "Validity".
Status	R	·
Reference		
-,	100	
WCO Id/Name	100	Guarantee reference identifier
		—— Details regarding undertaking given in cash, bond or as a written guarantee to
WCO Desc		Details regarding undertaining given in each, world or as a written guardiness to
WCO Desc		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format	an35	ensure that an obligation will be fulfilled, e.g. under a transit procedure
	an35 1154	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier
Format	4111155	ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format UNTDED Ref/Desc Status	1154	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier
Format UNTDED Ref/Desc Status HOLDER	1154 R	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 + 1
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name	1154	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1
Format UNTDED Ref/Desc Status HOLDER	1154 R	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 + 1 Principal Details relating to a party accepting liability for goods held or moving under a
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc	1154 R 28B	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name	1154 R	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 + 1 Principal Details relating to a party accepting liability for goods held or moving under a
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc	1154 R 28B	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 + 1 Principal Details relating to a party accepting liability for goods held or moving under a
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name	1154 ———————————————————————————————————	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 + 1 Principal Details relating to a party accepting liability for goods held or moving under a
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format	1154 R 28B	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name	1154 ———————————————————————————————————	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal - name
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format	1154 R 28B	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal – name Name [and address] of party accepting liability for goods held or moving under a
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc	1154	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal - name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc	1154 — R — 28B — R — an70 R001 — 3036	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal – name Name [and address] of party accepting liability for goods held or moving under a
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc	1154	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal - name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc	1154 — R — 28B — R — an70 R001 — 3036	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal - name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status	1154 — R — 28B — R — an70 R001 — 3036	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal - name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format	1154 R 28B R an70 R001 3036 Q an17	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal – name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Party.Name.Text
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name	1154 R 28B R an70 R001	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable—a guarantee Transit principal—name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable—a guarantee Party.Name.Text Transit principal, coded
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format	1154 R 28B R an70 R001 3036 Q an17	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Party.Name.Text Transit principal, coded Identifier of party accepting liability for goods held or moving under a Customs
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Desc	1154 R 28B	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal - name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Party.Name.Text Transit principal, coded Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status UNTDED Ref/Desc UNTDED Ref/Desc	1154 R 28B R an70 R001 3036 Q an17 R002	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 v 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal - name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Party.Name.Text Transit principal, coded Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Party. Identifier
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc	1154 R 28B R an70 R001 3036 Q an17 R002	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal - name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Party.Name.Text Transit principal, coded Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status UNTDED Ref/Desc UNTDED Ref/Desc	1154 R 28B R an70 R001 3036 Q an17 R002	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 v 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal - name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Party.Name.Text Transit principal, coded Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Party. Identifier
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc	1154 R 28B R an70 R001 3036 Q an17 R002	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 v 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal - name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Party.Name.Text Transit principal, coded Identifier of party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee Party. Identifier
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Ist Status ADDRESS	1154 R 28B R an70 R001 3036 0 an17 R002 3039 CL15 R	Reference. Identifier Occurrence 1 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal - name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Party.Name.Text Transit principal, coded Identifier of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Party.Identifier International TIR database
Format UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Code list Status	1154 R 28B R an70 R001 3036 Q an17 R002	ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Occurrence 1 1 1 Principal Details relating to a party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Transit principal name Name [and address] of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Party.Name.Text Transit principal, coded Identifier of party accepting liability for goods held or moving under a Customs authorization and when applicable a guarantee Party. Identifier International TIR database

Status	 0	
— City name		
WCO Id/Name	241	— City name
WCO Desc		Name of a city
Format	an35	
UNTDED Ref/Desc	3164	Address.City.Name
Status	R	
—Country, coded		
WCO Id/Name	242	— Country, coded
WCO Desc		Identification of the name of the country or other geographical entity as
		specified in ISO 3166 and UN/ECE Rec 3
Format	2	
Code list	CL04	Country name code
UNTDED Ref/Desc	3207	Country.ldentifier
Status	R	
Street and numb	er/P.O. Box	
WCO Id/Name	239	Street and number/P.O. Box
WCO Desc		Specification of the postal delivery point such as street and number or post
		office box
Format	an70	
UNTDED Ref/Desc	3042	Postal.DeliveryPoint.Text
Status	R	•
Postcode identifi	cation	
WCO Id/Name	245	Postcode identification
WCO Desc	2-13	Code specifying a postal zone or address
Format		
UNTDED Ref/Desc	3251	Postal Identifier
Status		· ostamaentine.
j. E10 – Ad	R vanced cargo	o information results
j. E10 – Ad ESSAGE	vanced cargo	o information results
j. E10 – Ad ESSAGE CO Id/Name		
j. E10 – Ad ESSAGE O Id/Name O Desc	vanced cargo	Details of the response message
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog	07B 0.1	
j. E10 – Ad ESSAGE O Id/Name O Desc ingeLog -Message function, co	vanced cargo 07B 0.1 oded	Details of the response message
j. E10 – Ad ESSAGE O Id/Name O Desc Ingelog -Message function, co	07B 0.1 00ded n2	Details of the response message
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name	vanced cargo 07B 0.1 oded	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute.
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, conformat WCO Id/Name WCO Desc	07B 0.1 00ded n2 017	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list	07B 0.1 00ded n2 017 CL16	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s)	07B 0.1 00ded n2 017 CL16 27	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s)	07B 0.1 00ded n2 017 CL16 27 44	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status	07B 0.1 0ded n2 017 CL16 27 44 R	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status ChangeLog	07B 0.1 0ded n.2 017 CL16 27 44 R 0.2	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted
j. E10 – Ad ESSAGE O Id/Name O Desc OngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status ChangeLog -Functional Reference	07B 0.1 0ded n2 017 CL16 27 44 R 0.2	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status ChangeLog -Functional Reference Format	07B 0.1 0ded n2 017 CL16 27 44 R 0.2 2 an35	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status ChangeLog -Functional Reference Format WCO Id/Name	07B 0.1 0ded n2 017 CL16 27 44 R 0.2	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status ChangeLog -Functional Reference Format WCO Id/Name WCO Id/Name	07B 0.1 0ded n2 017 CL16 27 44 R 0.2 2 an35	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class Reference number identifying a specific information exchange
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status ChangeLog -Functional Reference Format WCO Id/Name WCO Desc Remark	07B 0.1 0ded n.2 017 CL16 27 44 R 0.2 2 an35 D026	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status ChangeLog -Functional Reference Format WCO Id/Name WCO Desc Remark Status	07B 0.1 0ded n.2 017 CL16 27 44 R 0.2 2 an35 D026	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class Reference number identifying a specific information exchange
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status ChangeLog -Functional Reference Format WCO Id/Name WCO Desc Remark Status -Message reference in	07B 0.1 0ded n2 017 CL16 27 44 R 0.2 an35 D026	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class Reference number identifying a specific information exchange
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status ChangeLog -Functional Reference Format WCO Id/Name WCO Desc Remark Status -Message reference in Format	07B 0.1 0ded n2 017 CL16 27 44 R 0.2 an35 D026	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class Reference number identifying a specific information exchange
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status ChangeLog -Functional Reference Format WCO Id/Name WCO Desc Remark Status -Message reference reformat WCO Id/Name	07B 0.1 0ded n2 017 CL16 27 44 R 0.2 an35 D026	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status ChangeLog -Functional Reference Format WCO Id/Name WCO Desc Remark Status -Message reference reformat WCO Id/Name WCO Desc	07B 0.1 0ded n2 017 CL16 27 44 R 0.2 2 an35 D026 R 0umber an35 D014	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class Reference number identifying a specific information exchange
j. E10 – Ad ESSAGE O Id/Name O Desc IngeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status ChangeLog -Functional Reference Format WCO Id/Name WCO Desc Remark Status -Message reference reformat WCO Id/Name WCO Id/Name WCO Desc Remark Status -Message reference reformat WCO Id/Name WCO Desc Status Status -Message reference reformat WCO Id/Name WCO Desc Status	07B 0.1 0ded n.2 017 CL16 27 44 R 0.2 2 an35 D026 R 0umber an35 D014 R	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document
j. E10 – Ad ESSAGE O Id/Name O Desc Ingelog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status Changelog -Functional Reference Format WCO Id/Name WCO Desc Remark Status -Message reference reformat WCO Id/Name WCO Desc Remark Status -Message reference reformat WCO Id/Name WCO Desc Status Changelog Changelog Changelog	07B 0.1 0ded n2 017 CL16 27 44 R 0.2 2 an35 D026 R 0umber an35 D014	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE
j. E10 – Ad ESSAGE O Id/Name O Desc Ingelog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status Changelog -Functional Reference Format WCO Id/Name WCO Desc Remark Status -Message reference in Format WCO Id/Name WCO Desc Remark Status -Message reference in Format WCO Id/Name WCO Desc Status Changelog -Type, coded	07B 0.1 0ded n2 017 CL16 27 44 R 0.2 2 an35 D026 R number an35 D014 R 0.2	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document
j. E10 – Ad ESSAGE O Id/Name O Desc Ingelog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status Changelog -Functional Reference Format WCO Id/Name WCO Desc Remark Status -Message reference	07B 0.1 0ded n.2 017 CL16 27 44 R 0.2 2 an35 D026 R 0umber an35 D014 R 0.2 an35	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE
j. E10 – Ad ESSAGE CO Id/Name CO Desc Engelog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status Changelog -Functional Reference Format WCO Id/Name WCO Desc Remark Status -Message reference reference reference reference reference Format WCO Id/Name WCO Desc Remark Status -Message reference refere	07B 0.1 0ded n2 017 CL16 27 44 R 0.2 2 an35 D026 R number an35 D014 R 0.2	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document Format changed from an14 to an35
j. E10 – Ad ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Restricted code(s) Restricted code(s) Status ChangeLog -Functional Reference Format WCO Id/Name WCO Desc Remark Status -Message reference referenc	07B 0.1 0ded n.2 017 CL16 27 44 R 0.2 2 an35 D026 R 0umber an35 D014 R 0.2 an35	Details of the response message Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Attribute moved from the AdvancedCargoInformation class Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE

Status Restricted code(s)	<u>R</u> E10	Advanced cargo information results
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
ChangeLog	0.2	Attribute moved from the AdvancedCargoInformation class
ERROR		Occurrence 0 unbounded
WCO Id/Name	53A	
WCO Desc		Details to identify data validation errors
ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
Status	D	
Condition	<u>C006</u>	
— <u>Error, coded</u>		
WCO Id/Name	377	
WCO Desc		Code specifying a data validation error
Format	an8	
Code list	CL99	<u>Error code</u>
Status	<u>R</u>	
<u> TPOINTER</u>		Occurrence 1 unbounded
WCO Id/Name	97A	
WCO Desc		Details to refer to a functional attribute within a declaration
Status	<u>R</u>	
— <u>Sequence number</u>		
WCO Id/Name	006	
WCO Desc		Number indicating the position in a sequence
Format	<u>n5</u>	
Status	<u>R</u>	
<u> Document/messag</u>	e section, cod	<u>ed</u>
WCO Id/Namo	275	
WCO Id/Name WCO Desc	<u>375</u>	Code specifying a section of a document/message
Format	an3	Code specifying a section of a document/message
Code list	CL18	Message section code (codes to be defined)
Status	R	
Tag identifier		
WCO Id/Name	381	
WCO Desc		Data element tag identifier
Format	an4	
Code list	CL19	Pointer code (codes to be defined)
Status	R	
-ADVANCEDCARGOII	NFORMATIO	N Occurrence 1 1
WCO Id/Name	42A	
WCO Desc		Any statement or action, in any form prescribed or accepted by the
		Governmental Agency, giving information or particulars required by the
		Governmental Agency
Status	<u>R</u>	
— <u>Acceptance date</u>		
Format	an35	
WCO Id/Name	023	
WCO Desc		Date on which a document has been or will be accepted in accordance with
		<u>Governmental legislation</u>
Changelog	0.2	Date format changed to an 25
<u>ChangeLog</u>	0.3	Date format changed to an35
Status	D	Date format changed to an35
Status Condition	D C007	Date format changed to an35
Status Condition Message reference n	<u>D</u> C007 umber	Date format changed to an35
Status Condition Message reference n Format		Date format changed to an35
Status Condition Message reference n Format WCO Id/Name	<u>D</u> C007 umber	
Status Condition Message reference n Format WCO Id/Name WCO Desc		Reference number identifying a specific document
Status Condition Message reference n Format WCO Id/Name WCO Desc Remark	D C007 <i>umber</i> an35 D014	
Status Condition Message reference n Format WCO Id/Name WCO Desc		Reference number identifying a specific document

ormat	an35	
NCO Id/Name	374	
NCO Desc		Date and time when the document/message was rejected
ChangeLog	0.3	Date format changed to an35
itatus	D	
Condition	C007	
ESSAGE		
angeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
CO-Id/Name	07B	RootDocument
CO Desc		Details of the response message
-Message function,	coded	
Format	n2	
WCO Id/Name	017	Message function, coded
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
UNTDED Ref/Desc	1225	Document.Function.Code
Restricted code(s)	27	Not accepted
Restricted code(s)	44	Accepted without reserves
Status	R	·
ChangeLog	0.2	Attribute moved from the AdvancedCargoInformation class
		100000000000000000000000000000000000000
-Functional Referen		
Format	an35	
WCO Id/Name	D026	Functional reference number
WCO Desc		Reference number identifying a specific information exchange
UNTDED Ref/Desc	1004	Document. Identifier
Remark		REFERENCE TO THE PREVIOUS MESSAGE
Status	R	
- Message reference	numbar	
Format	an35	
ChangeLog	0.2	Format changed from an14 to an35
		— Used for eTIR
eTIR Extension		
UNTDED Ref/Desc	1004	Document. Identifier
	1004 D014	
UNTDED Ref/Desc	200.	Document. Identifier
WCO Id/Name	200.	— Document. Identifier — Document reference number
WCO Desc Status	D014	— Document. Identifier — Document reference number
WCO Id/Name WCO Desc Status -Type, coded	D014	— Document. Identifier — Document reference number
WCO Id/Name WCO Desc Status -Type, coded		Document: Identifier Document reference number Reference number identifying a specific document
WCO Id/Name WCO Desc Status -Type, coded Format Code list	D014 R an3 CL26	Document: Identifier Document reference number Reference number identifying a specific document Message sub types
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc	D014 R an3 CL26 1001	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name	D014 R an3 CL26	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc	D014 R an3 CL26 1001 D013	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name	D014 R an3 CL26 1001	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded Code specifying the name of a document
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc	D014 R an3 CL26 1001 D013	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded Code specifying the name of a document Advanced cargo information results
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status	D014 R an3 CL26 1001 D013	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types)
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s)	D014 R an3 CL26 1001 D013 R E10	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types)
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s)	D014 R an3 CL26 1001 D013 R E10	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog	D014 R	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog	D014 R an3 CL26 1001 D013 R E10 0.1	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document. Type:Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class Occurrence 0 unbounded
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog WCO Id/Name	D014 R	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class Occurrence 0 unbounded Error
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog	B014 R an3 CL26 1001 D013 R E10 0.1 0.2	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class Occurrence 0 unbounded Error Details to identify data validation errors
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog WCO Id/Name	D014 R an3 CL26 1001 D013 R E10 0.1	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class Occurrence 0 unbounded Error
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog	B014 R an3 CL26 1001 D013 R E10 0.1 0.2	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class Occurrence 0 unbounded Error Details to identify data validation errors
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog WCO Id/Name WCO Id/Name WCO Id/Name	B014 R	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class Occurrence 0 unbounded Error Details to identify data validation errors
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog FERROR WCO Id/Name WCO Desc ChangeLog Status Condition	B014 R	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class Occurrence 0 unbounded Error Details to identify data validation errors
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded	B014 R 3n3 CL26 1001 D013 R E10 0.1 0.2 53A 0.1 D C006	Document-Identifier Document reference number Reference number identifying a specific document Message sub types Document. Type.Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class Occurrence 0 unbounded Error Details to identify data validation errors Changed cardinality from 01 to 0unbounded
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name	B014 R	Document reference number Reference number identifying a specific document Message sub types Document. Type.Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class Occurrence 0 unbounded Error Details to identify data validation errors Changed cardinality from 01 to 0unbounded
UNTDED Ref/Desc WCO Id/Name WCO Desc Status -Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name WCO Id/Name	B014 R	Document-Identifier Document reference number Reference number identifying a specific document Message sub types Document. Type.Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class Occurrence 0 unbounded Error Details to identify data validation errors Changed cardinality from 01 to 0unbounded
UNTDED Ref/Desc WCO Id/Name WCO Desc Status Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog Fartus Code Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name WCO Desc Format	B014 R an3 Cl.26 1001 D013 R E10 0.1 0.2 53A 0.1 D C006 377	Document reference number Reference number identifying a specific document Message sub types Document. Type.Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class Occurrence Details to identify data validation errors Changed cardinality from 01 to 0unbounded Error, coded Code specifying a data validation error
UNTDED Ref/Desc WCO Id/Name WCO Desc Status Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog ERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded Code list	B014 R an3 CL26 1001 D013 R E10 0.1 0.2 53A 0.1 D C006 377 an8 CL99	Document: Identifier Document reference number Reference number identifying a specific document Message sub types Document: Type:Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class Occurrence 0 unbounded Error Details to identify data validation errors Changed cardinality from 01 to 0unbounded Error, coded Code specifying a data validation error Error code (to be develloped)
UNTDED Ref/Desc WCO Id/Name WCO Desc Status Type, coded Format Code list UNTDED Ref/Desc WCO Id/Name WCO Desc Status Restricted code(s) ChangeLog Fartus Code Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name WCO Desc Format	B014 R an3 Cl.26 1001 D013 R E10 0.1 0.2 53A 0.1 D C006 377	Document reference number Reference number identifying a specific document Message sub types Document. Type.Code Declaration name, coded Code specifying the name of a document Advanced cargo information results CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Attribute moved from the AdvancedCargoInformation class Occurrence Details to identify data validation errors Changed cardinality from 01 to 0unbounded Error, coded Code specifying a data validation error

	WCO Id/Name	974	—— Pointer
- 1	WCO Desc	37A	——————————————————————————————————————
	Status	<u>P</u>	Details to refer to a ranctional attribute within a declaration
	—Sequence numbe		
			Commence
	WCO Desc	006	——Sequence number ——Number indicating the position in a sequence
	1100 2000		Number indicating the position in a sequence
	Format	— n5	
	UNTDED Ref/Desc	1050 R	Sequence. Position.ldentifier
	Status		
	-Document/messe		
	WCO Id/Name	375	Document/message section, coded
	WCO Desc		Code specifying a section of a document/message
	Format	an3	
	Code list	CL18	Message section code (codes to be defined)
	UNTDED Ref/Desc	1049	Document. Section.Code
	Status	R	
	[└] ─ Tag identifier		
	WCO Id/Name	381	Tag identifier
	WCO Desc		Data element tag identifier
	Format		but definite tab definite
	Code list	CI 19	Pointer code (codes to be defined)
	UNTDED Ref/Desc	9062	Data Element. Tag.ldentifier
	Status		Data Element. Tagnaentiner
Т	-ADVANCEDCARGOII	VFORMATIO	N Occurrence 1 + 1
	WCO Id/Name	42A	—— Declaration
	WCO Desc		Any statement or action, in any form prescribed or accepted by the
			Governmental Agency, giving information or particulars required by the
			Governmental Agency
	Status	R	
ŀ	—Acceptance date		
	neceptance date		
	Format	an17	
	•	an17	—— Document acceptance date
	Format		
	Format WCO Id/Name		Document acceptance date Date on which a document has been or will be accepted in accordance with Governmental legislation
	Format WCO Id/Name		Date on which a document has been or will be accepted in accordance with
	Format WCO Id/Name WCO Desc	023	Date on which a document has been or will be accepted in accordance with Governmental legislation
	WCO Id/Name WCO Desc UNTDED Ref/Desc	023	Date on which a document has been or will be accepted in accordance with Governmental legislation
	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition	023 2380 D	Date on which a document has been or will be accepted in accordance with Governmental legislation
	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Reference	2380 — D — C007	Date on which a document has been or will be accepted in accordance with Governmental legislation
	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Reference Format	2380 — D — C007	Date on which a document has been or will be accepted in accordance with Governmental legislation Date Or Time Or Period. Text
	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Reference Format ChangeLog	2380 — D — C007	Date on which a document has been or will be accepted in accordance with Governmental legislation Date Or Time Or Period. Text Format changed from an14 to an35
	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Reference Format ChangeLog WCO Id/Name	2380 — D — C007	Date on which a document has been or will be accepted in accordance with Governmental legislation Date Or Time Or Period. Text Format changed from an14 to an35 Document reference number
-	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Reference Format ChangeLog WCO Id/Name WCO Desc	2380 D C007 an35 0.2 D014	Date on which a document has been or will be accepted in accordance with Governmental legislation Date Or Time Or Period. Text Format changed from an14 to an35 Document reference number Reference number identifying a specific document
	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc	2380 D C007 an35 0.2 D014	Date on which a document has been or will be accepted in accordance with Governmental legislation Date Or Time Or Period. Text Format changed from an14 to an35 Document reference number
-	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status	2380 D C007 an35 0.2 D014	Date on which a document has been or will be accepted in accordance with Governmental legislation Date Or Time Or Period. Text Format changed from an14 to an35 Document reference number Reference number identifying a specific document
-	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc	2380 D C007 an35 0.2 D014	Date on which a document has been or will be accepted in accordance with Governmental legislation Date Or Time Or Period. Text Format changed from an14 to an35 Document reference number Reference number identifying a specific document
	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Rejection date ormat	2380 D C007 an35 0.2 D014 1004 R	Date on which a document has been or will be accepted in accordance with Governmental legislation Date Or Time Or Period. Text Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. identifier
₩	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Rejection date ormat VCO Id/Name	2380 D C007 an35 0.2 D014 1004 R	Date on which a document has been or will be accepted in accordance with Governmental legislation Date Or Time Or Period. Text Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. identifier Document/message rejection date and time
₩	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Rejection date ormat VCO Id/Name	2380 D C007 an35 0.2 D014 1004 R an17 374	Date on which a document has been or will be accepted in accordance with Governmental legislation Date Or Time Or Period. Text Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. identifier Document/message rejection date and time Date and time when the document/message was rejected
₩	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Rejection date ormat VCO Id/Name	2380 D C007 an35 0.2 D014 1004 R	Date on which a document has been or will be accepted in accordance with Governmental legislation Date Or Time Or Period. Text Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. identifier Document/message rejection date and time
₩ ₩ U St	Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Rejection date ormat VCO Id/Name	2380 D C007 an35 0.2 D014 1004 R an17 374	Date on which a document has been or will be accepted in accordance with Governmental legislation Date Or Time Or Period. Text Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. identifier Document/message rejection date and time Date and time when the document/message was rejected

3.2.5.3.2 Internal messages

a. I1 – Accept guarantee

<u>IESSAGE</u>		
CO Id/Name	75B	
CO Desc		Exchange of information between Governmental organizations
angeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
– <u>Message function, co</u>	oded .	
Format	n2	
WCO Id/Name	017	
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
Status	R	
Restricted code(s)	9	<u>Original</u>
–Message reference n	umber	
Format	an35	
WCO Id/Name	D014	
WCO Desc		Reference number identifying a specific document
ChangeLog	0.2	Format changed from an14 to an35
Status	R	
Type, coded		
Format	an3	!
WCO Id/Name	D013	
WCO ld/Name WCO Desc	D013	Code specifying the name of a document
Code list	CL26	Message type
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
	0.1	Name of CL26 changed from 'Message sub types' to 'Message types'
Status	R	Tame of Sale offeringed from Message sub-types to Message types
Restricted code(s)	<u>\`</u> 1	Accept guarantee
		Occurrence 1 1
GUARANTEE	004	Occurrence 1 1
WCO Id/Name	90A	
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
Character	0.2	ensure that an obligation will be fulfilled, e.g. under a transit procedure
ChangeLog	0.2 R	Entity "StartOffice" removed
Status	<u> </u>	
— <u>Acceptance date</u>		
Format	an35	
WCO Id/Name	023	
WCO Desc		Date on which a document has been or will be accepted in accordance with
		Governmental legislation
ChangeLog	0.3	Date format changed to an35
<u>Status</u>	<u>R</u>	
— <u>Reference</u>		
WCO Id/Name	100	
WCO Desc		A reference number to identify the undertaking given as a written guarantee in
		cash, bond, or by other such means in order to ensure that an obligation will be
		<u>fulfilled</u>
<u>Format</u>	an35	
Status	<u>R</u>	
— <u>Guarantee type</u>		
WCO Id/Name	101	
WCO Desc		A code identifying the type of undertaking given as a written guarantee, in cash,
		bond, or by other such means in order to ensure that an obligation will be fulfilled
<u>Format</u>	an3	
Code list	CL12	Guarantee type code
	R	
Status		
•		Occurrence 1 1
GUARANTEECHA	<u>IN</u>	Occurrence 1 1
GUARANTEECHA WCO Id/Name		·
GUARANTEECHA	<u>IN</u>	Occurrence 1 1 Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's

Status	<u>R</u>	
└─Code		
	17	
Format	an17	
WCO Id/Name	R055	
WCO Desc		The party who agrees to be responsible for the debt or obligation of another
Status	<u>R</u>	
HOLDER		Occurrence 1 1
WCO Id/Name	28B	· · · · · · · · · · · · · · · · · · ·
WCO Desc	200	Details relating to a party accepting liability for goods held or maying under a
wco besc		Details relating to a party accepting liability for goods held or moving under a
		<u>Customs authorization and - when applicable - a guarantee</u>
Status	<u>R</u>	
└ Code		
Format	an17	
WCO Id/Name	R002	
WCO Desc	NOOL	Identifier of party accepting liability for goods held or moving under a Customs
WCO Desc		authorization and - when applicable - a guarantee
Codo list	CLAF	
Code list	CL15	International TIR database
Status	<u>R</u>	
AESSAGE hangeLog /CO Id/Name	0.1 758	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov
VCO Desc		Exchange of information between Governmental organizations
— Message function, c	oded	
Format	n2	
WCO Id/Name	017	—— Message function, coded
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
UNTDED Ref/Desc	1225	— Document-Function-Code
Status		
		
Restricted code(s)	9	— Original
— Message reference i	rumber	
Format	an35	
ChangeLog	0.2	Format changed from an14 to an35
WCO Id/Name	D014	Document reference number
		Reference number identifying a specific document
WCO Desc		
WCO Desc	1004	
WCO Desc UNTDED Ref/Desc	1004 P	Document. Identifier
WCO Desc UNTDED Ref/Desc Status	1004 R	
WCO Desc UNTDED Ref/Desc Status Type, coded	R	
WCO Desc UNTDED Ref/Desc Status Type, coded Format	— R — an3	Document. Identifier
WCO Desc UNTDED Ref/Desc Status Type, coded	R	Document. Identifier Document name, coded
WCO Desc UNTDED Ref/Desc Status Type, coded Format	—— R ——an3	Document. Identifier
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name	—— R ——an3	Document. Identifier Document name, coded
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc	R an3 D013	Document. Identifier Document name, coded Code specifying the name of a document
WCO Desc UNTDED Ref/Desc Status -Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list		Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc		Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types)
WCO Desc UNTDED Ref/Desc Status -Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog		Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status		Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s)		Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status		Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s)		Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s)		Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee Occurrence 1 1 ObligationGuarantee
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE WCO Id/Name		Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee Occurrence 1 1 ObligationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE WCO Id/Name WCO Desc	R an3 D013	Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee Occurrence 1 1 ObligationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status ChangeLog ChangeLog	R an3 D013	Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee Occurrence 1 1 ObligationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE WCO Id/Name WCO Desc ChangeLog Status Status Restricted code(s)	R an3 D013	Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee ObligationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status ChangeLog ChangeLog	R an3 D013	Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee ObligationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE WCO Id/Name WCO Desc ChangeLog Status Status Restricted code(s)	R an3 D013	Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee Occurrence 1 1 ObligationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE WCO Id/Name WCO Desc ChangeLog Status Acceptance date	R an3 D013 1001 CL26 0.1 R 11 90A 0.2 R	Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee Occurrence 1 1 ObligationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE WCO Id/Name WCO Desc ChangeLog Status Acceptance date Format	R	Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee Occurrence 1 1 ObligationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Entity "StartOffice" removed
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE WCO Id/Name WCO Desc ChangeLog Status Acceptance date Format WCO Id/Name	R	Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee ObligationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Entity "StartOffice" removed Document acceptance date Date on which a document has been or will be accepted in accordance with
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE WCO Id/Name WCO Desc ChangeLog Status Acceptance date Format WCO Id/Name WCO Desc	R	Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee Occurrence 1 1 ObligationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Entity "StartOffice" removed Document acceptance date Date on which a document has been or will be accepted in accordance with Governmental legislation
WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE WCO Id/Name WCO Desc ChangeLog Status Acceptance date Format WCO Id/Name	R an3 D013 1001 CL26 0.1 R H1 90A 0.2 R an17 023	Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Accept guarantee ObligationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Entity "StartOffice" removed Document acceptance date Date on which a document has been or will be accepted in accordance with

WCO Id/Nama	100	
WCO Id/Name WCO Desc	100	Guarantee reference identifier Details regarding undertaking given in cash, bond or as a written guarantee to
WCO Bese		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format	an35	
UNTDED Ref/Desc	1154	Reference. Identifier
Status	R	
—Guarantee type		
WCO Id/Name	101	Security details, coded
WCO Desc		Codes specifying details regarding undertaking given in cash, bond or as a
		written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format	an3	transit procedure
Code list	CL12	Guarantee type code
UNTDED Ref/Desc	4377	Obligation.Guarantee.Code
Status	R	
GUARANTEECHAI	'N	Occurrence 1 1
II		
WCO Id/Name WCO Desc	19B	Surety Details related to a natural or legal person who accepts responsibility in due
WCO Desc		legal form for the financial consequences of non-fulfilment of another's
		obligations to the Customs (CCC)
Status	R	
Code		
Format	an17	
WCO Id/Name	R055	Surety, coded
WCO Desc		The party who agrees to be responsible for the debt or obligation of another
UNTDED Ref/Desc	3039	Party. Identifier
Status	R	
├ ├ HOLDER		Occurrence 1 + 1
WCO Id/Name	28B	Principal
WCO Desc		Details relating to a party accepting liability for goods held or moving under a Customs authorization and - when applicable - a guarantee
Status	R	Customs authorization and - when applicable - a guarantee
—Code		
Format	 an17	
WCO Id/Name	R002	Transit principal, coded
WCO Desc		Identifier of party accepting liability for goods held or moving under a Customs
		authorization and when applicable a guarantee
UNTDED Ref/Desc	3039	Party. Identifier
Code list Status	— CL15 — R	International TIR database
Status		
1. TO A	14	
b. I2 – Accep	otance result	<u>S</u>
MESSAGE		
WCO Id/Name	75B	
WCO Desc		Exchange of information between Governmental organizations
ChangeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
Message function, co		
Format	n2	
WCO Dose	017	Code indicating the function of a decument
WCO Desc Code list	CL16	Code indicating the function of a document Message function code
Status	R	message function code
Restricted code(s)	<u> K</u> 27	Not accepted
Restricted code(s)	44	Accepted without reserves
— <u>Functional reference</u>		
Format	an35	
WCO Id/Name	D026	
WCO Desc		Reference number identifying a specific information exchange
ChangeLog	0.2	New attribute
Remark	I-	REFERENCE TO THE PREVIOUS MESSAGE
-Message reference no		
Format WCO Id/Name	an35	
WCO Id/Name WCO Desc	D014	Reference number identifying a specific document
ChangeLog	0.2	Format changed from an14 to an35

Status	R	
·····	<u> </u>	
— <u>Type, coded</u> Format	an 2	
WCO Id/Name	an3 D013	
WCO Id/Name WCO Desc	D012	Code specifying the name of a document
Code list	CL26	Message type
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Status	R	
Restricted code(s)	12	Acceptance results
⊤ERROR		Occurrence 0 unbounded
WCO Id/Name	53A	!
WCO Desc	337.	Details to identify data validation errors
ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
Status	D	
Condition	C006	
Error, coded		
WCO Id/Name	377	
WCO Desc		Code specifying a data validation error
Format	an8	
Code list	CL99	Error code
POINTER		Occurrence 1 unbounded
WCO Id/Name	97A	
WCO Id/Name WCO Desc	JIM	Details to refer to a functional attribute within a declaration
Status	R	Second to refer to a functional attribute within a decidration
······		
— <u>Sequence numb</u>		
WCO Id/Name	006	Number indicating the position is a sequence
WCO Desc Format	n5	Number indicating the position in a sequence
Status	n <u>5</u> R	
······		and a
— <u>Document/mess</u>	_	<u>.oueu</u>
WCO Doss	<u>375</u>	Code specifying a section of a decument/massace
WCO Desc Format	2n ²	Code specifying a section of a document/message
Code list	an3 CL18	Message section code (codes to be defined)
Status	R	Message section code (codes to be defined)
Status		
└─Tag identifier		
WCO Id/Name	381	
WCO Desc	301	Data element tag identifier
Format	an4	
Code list	CL19	Pointer code (codes to be defined)
Status	R	
⊤GUARANTEE		Occurrence 1 1
WCO Id/Name	004	
WCO Id/Name WCO Desc	90A	Details regarding undertaking given in cash, bond or as a written guarantee to
WCO Desc		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Status	R	creates an example of this we fail med earlier a drainer procedure
<u>Reference</u>		
WCO Id/Name	100	
WCO Id/Name WCO Desc	100	A reference number to identify the undertaking given as a written guarantee in
VV CO DESC		cash, bond, or by other such means in order to ensure that an obligation will be
		fulfilled
Format	an35	
Status	R	
MESSAGE		
MESSAGE		
hangeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
VCO Id/Name	75B	— InterGov
VCO Desc		Exchange of information between Governmental organizations
	coded	
— Message function,		
— Message function, Format	n2	
	n2 ——017	Message function, coded
Format		Message function, coded Code indicating the function of a document Message function code

UNTDED Ref/Desc	1225	Document Function	Code
Status	— R	Documenta anetior	neode .
Restricted code(s)		Not accepted	
Restricted code(s)	44	Accepted without r	eserves
Functional reference			
Format	an35		
WCO Id/Name	D026	Functional reference	co number
WCO Desc	D020		identifying a specific information exchange
UNTDED Ref/Desc	1004	Document, Identific	
ChangeLog -	0.2	New attribute	ar
Remark	0.2		PREVIOUS MESSAGE
Message reference n	umbor	NEI ENEIVOE 10 111E	1 NEVIOOS WESS/IGE
Format	an35		
ChangeLog-	— un33 — 0.2	Format changed fro	om an 14 to an 25
WCO Id/Name	D014	Document reference	
WCO Desc	D014		identifying a specific document
UNTDED Ref/Desc	1004	Document, Identific	
Status	— R	Document. Identine	
Type, coded			
Format	an3	Description	
WCO Id/Name	D013	Document name, co	
WCO Desc	4004		e name of a document
UNTDED Ref/Desc	1001	Document. Type.Co	oae
Code list		Message types	and and and and by Classification
ChangeLog	0.1		nme code) replaced by CL26 (Message types)
Chatura	<u>P</u>	Name of CL26 chan	ged from 'Message sub types' to 'Message types'
Status Restricted code(s)		Accordance results	\
	12	Acceptance results	O
ERROR			Occurrence 0 unbounded
WCO Id/Name	53A	Error	
WCO Desc			lata validation errors
ChangeLog-	0.1	Changed cardinality	y from 01 to 0unbounded
Status	D		
Condition			
– Error, coded			
WCO Id/Name	377	Error, coded	I .
WCO Desc		Code specifying a d	ata validation error
Format	an8		
Code list	CL99	Error code (to be do	evelloped)
UNTDED Ref/Desc	9321	Application. Error.C	Sode
Status	R		
POINTER			Occurrence 1 unbounded
WCO Id/Name	974	- Pointer	1
WCO Desc	5774		- functional attribute within a declaration
Status	<u>R</u>	Details to refer to d	Transdonal attribute within a declaration
Sequence number			
WCO Id/Name		Sequence number	the conflict to a constant
WCO Desc		Number indicating	the position in a sequence
Format	 n5	C	Market Co.
UNTDED Ref/Desc	1050	Sequence. Position.	Haentifier
Status	R		:
—Document/messag			
WCO Id/Name	375	Document/message	
WCO Desc		Code specifying a se	ection of a document/message
Format	an3		
Code list	CL18		de (codes to be defined)
UNTDED Ref/Desc	1049	Document. Section.	.Code
Status	R		
Tag identifier			
WCO Id/Name	381	Tag identifier	I .
		Data element tag ic	lentifier
WCO Desc			
	an4		I
Format	an4 —CL19	Pointer code (code	ss to be defined)
Format Code list		Pointer code (code Data Element, Tag.	
WCO Desc Format Code list UNTDED Ref/Desc Status	CL19	Pointer code (code Data Element. Tag.l	

WCO Id/Name	90/	<u>ObligationGuarantee</u>
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Status	R	
Reference		
WCO Id/Name	100	Guarantee reference identifier
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format	an35	
UNTDED Ref/Desc	1154	Reference. Identifier
Status	R	

c. I3 – Get Holder information

CO Id/Name	75B	
CO Desc		Exchange of information between Governmental organizations
nangeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
-Message function,	coded	
Format	n2	
WCO Id/Name	017	
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
Status	R	
Restricted code(s)	9	<u>Original</u>
– <u>Message reference</u>	number	
Format	an35	
WCO Id/Name	D014	
WCO Desc		Reference number identifying a specific document
ChangeLog	0.2	Format changed from an14 to an35
Status	R	
Type, coded		
Format	an3	
WCO Id/Name	D013	
WCO Desc		Code specifying the name of a document
Code list	CL26	Message type
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Status	R	
Restricted code(s)	13	Get holder information
HOLDER		Occurrence 1 1
WCO Id/Name	28B	
WCO Desc	205	Details relating to a party accepting liability for goods held or moving under a
		Customs authorization and - when applicable - a guarantee
Status	R	
Code		
Format	an17	
WCO Id/Name	R002	
WCO Desc	11002	Identifier of party accepting liability for goods held or moving under a Customs
		authorization and - when applicable - a guarantee
Code list	CL15	International TIR database
Status	R	

MESSAGE			
ChangeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.	
WCO Id/Name	75B		
WCO Desc		Exchange of information between Governmental organizations	
Message function	, coded		
Format	n2		
WCO Id/Name	017	Message function, coded	
WCO Desc		Code indicating the function of a document	
Code list	CL16	Message function code	
UNTDED Ref/Desc	1225	Document.Function.Code	

Restricted code(s)	9	— Original
-Message reference	number	
Format	an35	i i
ChangeLog	0.2	Format changed from an14 to an35
WCO Id/Name	D014	Document reference number
WCO Desc		Reference number identifying a specific document
UNTDED Ref/Desc	1004	Document. Identifier
Status	R	
– Type, coded		
Format	an3	
WCO Id/Name	D013	Document name, coded
WCO Desc	1001	Code specifying the name of a document
Code list	CL26	— Document: Type:Code — Message types
ChangeLog-	0.1	——————————————————————————————————————
опапредов	0.1	Name of CL26 changed from 'Message sub types' to 'Message types'
Status	R	Hame of CLEO changed from Message sub-types to Message types
Restricted code(s)		Get holder information
THOLDER		Occurrence 1 + 1
WCO Id/Name	28B	Principal
WCO Desc	208	—— Principal —— Details relating to a party accepting liability for goods held or moving under a
WCO Desc		Customs authorization and—when applicable—a guarantee
Status	R	a guarantee
—Code		
Format	an17	
WCO Id/Name	R002	Transit principal, coded
WCO Desc	1.002	Identifier of party accepting liability for goods held or moving under a Customs
		authorization and - when applicable - a guarantee
	3039	Party. Identifier
UNTDED Ref/Desc	CL15	International TIR database
Code list Status	R Holder informa	ation_
Code list Status d. I4 – F	R	ation_
Code list Status d. I4 – F	R Holder informa	ation
Code list Status d. I4 – F IESSAGE CO Id/Name	R	
Code list Status d. I4 – F	R Holder informa	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute.
Code list Status d. I4 – F IESSAGE CO Id/Name CO Desc nangeLog	Holder informs 75B 0.1	Exchange of information between Governmental organizations
Code list Status d. I4 – F IESSAGE CO Id/Name CO Desc	Holder informs 75B 0.1	Exchange of information between Governmental organizations
d. I4 – F IESSAGE CO Id/Name CO Desc nangeLog Message function, c	Holder information of the second of the seco	Exchange of information between Governmental organizations
d. I4 – F IESSAGE CO Id/Name CO Desc nangeLog Message function, co Format	75B 0.1 0.0000 0.1 0.0000 0.12 0.12 0.17	Exchange of information between Governmental organizations
d. I4 – F IESSAGE CO Id/Name CO Desc langelog Message function, co Format WCO Id/Name WCO Desc Code list	75B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute.
d. I4 – F IESSAGE CO Id/Name CO Desc nangeLog Message function, c Format WCO Id/Name WCO Desc Code list Status	75B 0.1 0.0000 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code
d. I4 – F IESSAGE CO Id/Name CO Desc nangeLog Message function, c Format WCO Id/Name WCO Desc Code list Status Restricted code(s)	75B 0.1 coded n2 017 CL16 R 10	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found
d. I4 – F IESSAGE CO Id/Name CO Desc nangeLog -Message function, c Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s)	75B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code
d. I4 – F IESSAGE CO Id/Name CO Desc nangeLog Message function, c Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference	75B 0.1 00ded n2 017 CL16 R 10 11	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found
d. I4 – F IESSAGE CO Id/Name CO Desc Iangelog Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format	75B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found
d. I4 – F IESSAGE CO Id/Name CO Desc Iangelog Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name	75B 0.1 00ded n2 017 CL16 R 10 11	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response
d. I4 – F IESSAGE CO Id/Name CO Desc Iangelog Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name	75B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange
d. I4 – F IESSAGE CO Id/Name CO Desc Iangelog Message function, c Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name	75B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response
d. I4 – F IESSAGE CO Id/Name CO Desc IangeLog Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status	75B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange
d. I4 – F IESSAGE CO Id/Name CO Desc nangeLog Message function, c Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference in	75B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange
d. I4 – F IESSAGE CO Id/Name CO Desc IangeLog Message function, c Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference in Format	75B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange
d. I4 – F IESSAGE CO Id/Name CO Desc ItangeLog Message function, command with the second se	75B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE
d. I4 – F IESSAGE CO Id/Name CO Desc ItangeLog Message function, command of the second of the seco	75B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document
d. I4 – F IESSAGE CO Id/Name CO Desc ItangeLog Message function, command with the second se	75B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE
d. I4 – F IESSAGE CO Id/Name CO Desc nangeLog Message function, c Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference if Format WCO Id/Name WCO Desc Remark Status Message reference if Format WCO Id/Name WCO Desc ChangeLog Status	75B 0.1 0.1 0.2 017 CL16 R 10 11 2 an35 D026 R number an35 D014 0.2	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document
d. I4 – F IESSAGE CO Id/Name CO Desc nangeLog	75B 0.1 0.1 0.2 0.1 11 2 an35 D026 R number an35 D014 0.2 R	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document
d. I4 – F IESSAGE CO Id/Name CO Desc nangeLog	75B 0.1 0.1 0.2 017 CL16 R 10 11 2 an35 D026 R number an35 D014 0.2 R an3	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document
d. I4 – F IESSAGE CO Id/Name CO Desc nangeLog	75B 0.1 0.1 0.2 0.1 11 2 an35 D026 R number an35 D014 0.2 R	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document
d. I4 – F IESSAGE CO Id/Name CO Desc InangeLog Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference in Format WCO Id/Name WCO Desc Remark Status Message reference in Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name	75B 0.1 0.1 0.2 017 CL16 R 10 11 2 an35 D026 R number an35 D014 0.2 R an3	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document Format changed from an14 to an35
d. I4 – F IESSAGE CO Id/Name CO Desc ItangeLog Message function, command in the second in the seco	75B 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CL06 (Document name code) replaced by CL26 (Message types)
d. I4 – F IESSAGE CO Id/Name CO Desc IangeLog Message function, c Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference in Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Desc Code list	75B 0.1 0.1 0.2 0.1 11 2 10 11 2 10 11 2 10 11 2 10 11 2 10 11 2 10 11 2 10 11 2 10 11 2 10 11 2 10 11 2 10 11 2 10 11 2 10 11 2 10 11 2 10 11 2 10 10	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type
d. I4 – F IESSAGE CO Id/Name CO Desc IangeLog Message function, c Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference in Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Desc Code list	75B 0.1 0.1 0.2 0.1 11 2 an35 D026 R number an35 D014 0.2 R an3 D013 CL26	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CL06 (Document name code) replaced by CL26 (Message types)

0.1 D C006	Details to identify data validation errors Changed cardinality from 01 to 0unbounded
0.1 D C006	
D C006	
C006	
377	
377	
	Code specifying a data validation error
an8	
CL99	Error code
R	
	Occurrence 1 unbounded
97A	Occurrence 2 ii announaea
<u>97A</u>	Details to refer to a functional attribute within a declaration
R	Details to refer to a functional attribute within a declaration
<u>- K</u>	
006	
<u>UU6</u>	Niverbanta di attantina the manistra in conserva
	Number indicating the position in a sequence
	<u>ded</u>
375	
	Code specifying a section of a document/message
an3	
CL18	Message section code (codes to be defined)
D	
<u>K</u>	
381	
	Data element tag identifier
an4	
CL19	Pointer code (codes to be defined)
<u>R</u>	
	Occurrence 1 1
28B	
	Details relating to a party accepting liability for goods held or moving under a
	Customs authorization and - when applicable - a guarantee
<u>R</u>	
an70	
	Name [and address] of party accepting liability for goods held or moving under a
	Customs authorization and - when applicable - a guarantee
R	
	
an 17	
	Identifier of party accepting liability for goods held or moving under a Customs
	authorization and - when applicable - a guarantee
CL15	International TIR database
R	
	Occurrence 1 1
044	Occurrence 1 1
<u>U4A</u>	Details relation to an address
	Details relating to an address
<u>K</u>	
241	
	Name of a city
an35	
<u>R</u>	
242	
242	Identification of the name of the country or other geographical entity as
	R 0006 n5 R e section, co 375 an3 CL18 R 381 an4 CL19 R 28B R an70 R001 R cL15 R 04A R 241 an35

Code list Status	CLOA	Country name code	
Jiaius	CL04 R	Country name code	
— <u>Street and number</u>			
WCO Doss	239	Consideration of the needed delivery resist and an extract and a subsequent	
WCO Desc		Specification of the postal delivery point such as street and number or post	
Format	an 70	office box	
Format Status	an70		
Status	<u>R</u>		
Postcode identific			
VCO Id/Name	245		
VCO Desc	0	Code specifying a postal zone or address	
ormat	an9		
itatus	<u>R</u>		
AUTHORIZATION	<u>1</u>	Occurrence 1 1	
WCO Id/Name	88B		
WCO Desc		Details related to authorization certificates	
<u>Status</u>	<u>R</u>		
—Current status			
Format	an3		
WCO Id/Name	445		
WCO Desc		Code indicating the status of an authorization certificate	
Code list	CL23	Holder status	
Status	R		
		Occurrence 0 1	
ACTIVEWITHDR		Occurrence 0 1	
WCO Id/Name	90B	Date the color of the date of the color of t	
WCO Desc		Details related to the withdrawal of an authorization	
Status	<u> </u>		
— <u>Start date</u>			
WCO Id/Name	276		
WCO Desc		The effective date of the document (e.g. license, visa, permit, certificate)	
Format	an35		
ChangeLog	0.2	Format changed from n8 to an17	
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17	
ChangeLog	0.3	Date format changed to an35	
ChangeLog	0.3	Changed the attribute name from 'Start' to 'Start date'.	
Status	R	j	
End date			
	275		
WCO Id/Name	_		
WCO Id/Name WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)	
WCO Desc	an35	The expiry date of the document (e.g. license, visa, permit, certificate)	
WCO Desc Format	an35 0.2		
WCO Desc Format ChangeLog	an35 0.2	Format changed from n8 to an17	
WCO Desc Format ChangeLog eTIR Extension	0.2	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17	
WCO Desc Format ChangeLog eTIR Extension ChangeLog	0.2	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35	
WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog	0.2 0.3 0.3	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17	
WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status	0.2 0.3 0.3 0	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'.	
WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO	0.2 0.3 0.3 0	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35	
WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name	0.2 0.3 0.3 0	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'. Occurrence 0 unbounded	
WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc	0.2 0.3 0.3 O DN 89B	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'.	
WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status	0.2 0.3 0.3 0	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'. Occurrence 0 unbounded	
WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc	0.2 0.3 0.3 O DN 89B	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'. Occurrence 0 unbounded	
WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status	0.2 0.3 0.3 O DN 89B	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'. Occurrence 0 unbounded	
WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status —Start date	0.2 0.3 0.3 0 DN 89B	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'. Occurrence 0 unbounded	
WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status —Start date WCO Id/Name	0.2 0.3 0.3 0 DN 89B	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'. Occurrence 0 unbounded Details related to an exclusion	
WCO Desc Format ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc	0.2 0.3 0.3 0 0 0 0 0 0 0 0 0 0 0 0 0	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17	
WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format	0.2 0.3 0.3 0 0 0 0 0 0 0 0 0 0 0 0 0	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate)	
WCO Desc Format ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog	0.2 0.3 0.3 0 0 0 0 0 0 0 0 0 0 0 0 0	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35	
WCO Desc Format ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension	0.2 0.3 0.3 0 0 0 89B 0 276 an35 0.2	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17	
WCO Desc Format ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog	0.2 0.3 0.3 0 0 0 0 89B 0 276 an35 0.2	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35	
WCO Desc Format ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status	0.2 0.3 0.3 0 0 89B 0 276 an35 0.2 0.3 0.3	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'End' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35	
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Country, coded		
WCO Id/Name	447	
WCO ld/Name WCO Desc	447	To identify the country of exclusion
Format	a2	To identify the country of exclusion
Code list	<u>az</u> CL04	Country name code
Status	R	Country name code
Status	<u> </u>	
AESSAGE		
hangeLog-	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
/CO-Id/Name	75B	— InterGov
/CO Desc		Exchange of information between Governmental organizations
Message function, co	ded —n2	
WCO Id/Name	017	Message function, coded
WCO Desc	017	— Message function, codeu Code indicating the function of a document
Code list	Cl 16	— Message function code
UNTDED Ref/Desc	1225	— Document Function Code
Status	R	Documentrunction.code
Restricted code(s)		Not found
Restricted code(s)	11	— Not Toung — Response
	11	- Response
Functional reference	on 25	
	an35	Functional reference number
WCO Doss	D026	Functional reference number
WCO Desc	1004	Reference number identifying a specific information exchange
UNTDED Ref/Desc	1004	Document. Identifier
Remark		REFERENCE TO THE PREVIOUS MESSAGE
Status	R	
— Message reference ni	ımber	
Format	an35	
ChangeLog	0.2	Format changed from an14 to an35
WCO Id/Name	D014	Document reference number
WCO Desc		Reference number identifying a specific document
UNTDED Ref/Desc	1004	Document, Identifier
Status	R	
Type, coded		
Format	 an3	
WCO Id/Name	D013	Document name, coded
WCO Desc	5015	— Code specifying the name of a document
UNTDED Ref/Desc	1001	— Document. Type.Code
Code list	CL26	Message types
ChangeLog	0.1	——————————————————————————————————————
Changerog	0.1	Name of CL26 changed from 'Message sub types' to 'Message types'
Status	D	Name of CL26 changed from Message sub types to Message types
Status		Halden information
Restricted code(s)	-14	Holder information
ERROR		Occurrence 0 unbounded
WCO Id/Name	53A	Error
WCO Desc		Details to identify data validation errors
ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
Status		
Condition	C006	
Error, coded		
WCO Id/Name	377	Error, coded
WCO Desc	37.7	——Error, codeu ——Code specifying a data validation error
Format		Code spectrying a data validation error
	2n 0	
Codo list	an8	Error code (to be devalleded)
Code list	CL99	Application Error Code
UNTDED Ref/Desc	CL99 9321	Error code (to be develloped) — Application. Error.Code
UNTDED Ref/Desc Status	CL99	Application. Error. Code
UNTDED Ref/Desc	CL99 9321	
UNTDED Ref/Desc Status	CL99 9321	Application. Error. Code
UNTDED Ref/Desc Status POINTER	CL99 9321 R	Application. Error. Code Occurrence 1 unbounded
UNTDED Ref/Desc Status POINTER WCO Id/Name	CL99 9321 R	Application. Error.Code Occurrence 1 unbounded Pointer
UNTDED Ref/Desc Status POINTER WCO Id/Name WCO Desc Status	GL99 9321 	Application. Error.Code Occurrence 1 unbounded Pointer
UNTDED Ref/Desc Status POINTER WCO Id/Name WCO Desc Status Sequence number	CL99 -9321 	Application. Error.Code Occurrence 1 unbounded Pointer Details to refer to a functional attribute within a declaration
UNTDED Ref/Desc Status POINTER WCO Id/Name WCO Desc Status	GL99 9321 	Application. Error.Code Occurrence 1 unbounded Pointer

1050	Sequence. Position.Identific	21
R	•	
re section, co	ded	
375		1. coded
an3	, , ,	,
CL18	Message section code (cod	es to be defined)
1049	Document. Section.Code	,
R		
201	Tag identifier	i
301	. 0	
an 4	Data cicinent tag identiner	
	Pointer sade (sades to be	defined)
CLIS	•	·
	Data Element. Tagnaentine	
		
	Occu	wrence 1 + 1
28B	— Principal	
		ccepting liability for goods held or moving under a
	Customs authorization and	when applicable—a guarantee
R		
an70	:	j
R001	Transit principal name	
		ty accepting liability for goods held or moving under a
		when applicable—a guarantee
3036		When applicable a guarantee
<u>P</u>	r urtytame.rext	
4-		
- R002		
		g liability for goods held or moving under a Customs
		pplicable a guarantee
5055	•	}
0210	International TIR database	
R		
	Occı	urrence 1 1
-04A	Address	
	Details relating to an addre	ss
R		
2/11	City name	i
2111	City Harrie	
	Name of a city	I
25	Name of a city	
an35	,	
3164	Name of a city Address.City.Name	
	,	
3164 R	Address.City.Name	
3164	Address.City.Name Country, coded	
3164 R	Address.City.Name Country, coded Identification of the name	of the country or other geographical entity as
3164 R 242	Address.City.Name Country, coded	
3164 R 242	— Address.City.Name — Country, coded — Identification of the name of specified in ISO 3166 and U	
3164 R 242 	Country, coded Identification of the name of specified in ISO 3166 and U	
3164 R 242 	— Address.City.Name — Country, coded — Identification of the name of specified in ISO 3166 and U	
3164 R 242 	Country, coded Identification of the name of specified in ISO 3166 and U	
3164 R 242 	Country, coded Identification of the name of specified in ISO 3166 and U	
3164 R 242 32 CL04 3207 R	Country, coded Identification of the name of specified in ISO 3166 and U	N/ECE Rec 3
3164 	Country, coded Identification of the name of specified in ISO 3166 and U Country name code Country Identifier Street and number/P.O. Bo	*
3164 	Country, coded Identification of the name of specified in ISO 3166 and U Country name code Country Identifier Street and number/P.O. Bo	N/ECE Rec 3
3164 	Country, coded Identification of the name of the specified in ISO 3166 and U Country name code Country Identifier Street and number/P.O. Bo	*
3164 -R -242 -32 -CL04 -3207R r/P.O. Box -239	Country, coded Identification of the name of the specified in ISO 3166 and U Country name code Country Identifier Street and number/P.O. Bo Specification of the postal of office box	*
3164 -R -242 -32 -CL04 -3207R r/P.O. Box -239 -an70	Country, coded Identification of the name of the specified in ISO 3166 and U Country name code Country Identifier Street and number/P.O. Bo	*
3164 R 242 CL04 3207 R */P.O. Box 239 an70 3042 R	Country, coded Identification of the name of the specified in ISO 3166 and U Country name code Country Identifier Street and number/P.O. Bo Specification of the postal of office box	*
3164 R 242	Country, coded Identification of the name of the specified in ISO 3166 and U Country name code Country Identifier Street and number/P.O. Bo Specification of the postal office box Postal DeliveryPoint. Text	*
3164 R 242 CL04 3207 R */P.O. Box 239 an70 3042 R	Country, coded Identification of the name of the specified in ISO 3166 and U Country name code Country Identifier Street and number/P.O. Bo Specification of the postal of office box Postal DeliveryPoint. Text	* delivery point such as street and number or post
3164 R 242	Country, coded Identification of the name of the specified in ISO 3166 and U Country name code Country Identifier Street and number/P.O. Bo Specification of the postal office box Postal DeliveryPoint. Text	* delivery point such as street and number or post
3164 R 242	Country, coded Identification of the name of the specified in ISO 3166 and U Country name code Country Identifier Street and number/P.O. Bo Specification of the postal of office box Postal DeliveryPoint. Text	* delivery point such as street and number or post
	R Resection, 60 375 an3 CL18 1049 R 381 an4 CL19 9062 R 288 R 288 R an70 R001 3036 R an17 R002 3039 CL15 R	R Ge section, coded 375 Document/message section of Code specifying a section code (code 1049 Document. Section.Code R 381 Tag identifier Data element tag identifier Data element tag identifier Ann.4 CL19 Pointer code (codes to be composed points) R Occument. Section code (code to be composed points) Data element. Tag.Identifier R Occument. Section code (code to be composed points) Data element tag identifier ann.4 CL19 Pointer code (codes to be composed points) R Occument. Section code (code to be composed points) Data element tag identifier R Occument. Section code (code to be composed points) Data element tag identifier R Occument. Section code (code to be composed points) Data element tag identifier R Occument. Section code (code to be composed points) Details relating to a party accument points and tag identifier of party accepting authorization and when a party. Identifier CL15 International TIR database R Occument. Section code (code to be composed points) Details relating to an addrese points Details relating to an addrese points are composed points. Occument. Section code (code to be composed points) Data element tag identifier Data el

AUTHORIZATION		Occurrence 1 + 1
WCO Id/Name	88B	- AuthorizationCertificate
WCO Desc		Details related to authorization certificates
Status	R	
— Current status		
Format	 an3	
WCO Id/Name	445	-Authorization Certificate status, coded
WCO Desc	-	Code indicating the status of an authorization certificate
Code list	CL23	Holder status
UNTDED Ref/Desc	Now	
UNTDED Ref/Desc	New	
Status	R	
		000000000000000000000000000000000000000
TACTIVEWITHDRA		Occurrence 0 + 1
WCO Id/Name	90B	-AuthorizationWithdrawal
WCO Desc		Details related to the withdrawal of an authorization
Status	0	
Start		
WCO Id/Name	276	- Document Effective Date
WCO Desc		The effective date of the document (e.g. license, visa, permit, certificate)
Format	 an17	to the second se
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text
Status	— <u>2</u> 380	Sate St. Time of Ferrout Text
<u> End</u>		
WCO Id/Name	275	Document Expiration (Expiry) Date
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)
Format	an17	
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
UNTDED Ref/Desc	2380	- Date Or Time Or Period. Text
Status	0	
ACTIVEEXLUSION	¥	Occurrence 0 + unbounded
WCO Id/Name	- 89B	- Exclusion
WCO Desc	335	Details related to an exclusion
Status		
	3	
-Start	276	5.00
WCO Id/Name	276	Document Effective Date
WCO Desc		The effective date of the document (e.g. license, visa, permit, certificate)
Format	an17	
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
1 . 0 . 0	2380	
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
eTIR Extension UNTDED Ref/Desc	2380	Format will be changed in WCO DM version 3.4 from n8 to an17
eTIR Extension UNTDED Ref/Desc Status	2380	Format will be changed in WCO DM version 3.4 from n8 to an17
eTIR Extension UNTDED Ref/Desc Status End	2380 R	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name	2380 R	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format	2380 R 275	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate)
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc	2380 R 275 an17	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension	2380 R 275 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc	2380 R 275 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status	2380 R 275 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status Country, coded	2380 —R 275 —an17 0.2 —2380 —0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status Country, coded WCO Id/Name	2380 —R 275 —an17 0.2 —2380 —0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status Country, coded WCO Id/Name Format	2380 —R 275 —an17 0.2 —2380 —0 —447 —32	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Country of exclusion, coded
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status Country, coded WCO Id/Name Format Code list	2380 —R 275 —an17 0.2 —2380 —0 —447 —32 —CL04	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Country of exclusion, coded Country name code
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status Country, coded WCO Id/Name Format Code list UNTDED Ref/Desc	2380 R 275 an17 0.2 2380 0 447 a2 CL04 3207	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Country of exclusion, coded
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status Country, coded WCO Id/Name Format Code list	2380 —R 275 —an17 0.2 —2380 —0 —447 —32 —CL04	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Country of exclusion, coded Country name code
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status Code list UNTDED Ref/Desc Status	2380 R 275 an17 0.2 2380 0 447 a2 CL04 3207	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Country of exclusion, coded Country name code
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status Country, coded WCO Id/Name Format Code list UNTDED Ref/Desc Status e. I5 – Qu	2380 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Country of exclusion, coded Country name code
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status Code list UNTDED Ref/Desc Status	2380 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Country of exclusion, coded Country name code
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status Code list UNTDED Ref/Desc Status e. I5 — Qu ESSAGE O Id/Name	2380 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Country of exclusion, coded Country name code
eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status Country, coded WCO Id/Name Format Code list UNTDED Ref/Desc Status e. I5 — Qu ESSAGE	2380 R 275 an17 0.2 2380 0 447 a2 CL04 3207 R lery guarantee	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Country of exclusion, coded Country name code

	l de la companya de
n2 017	
	Code indicating the function of a document
CL16	Message function code
R	
9	<u>Original</u>
number	
an35	·
D014	
	Reference number identifying a specific document
0.2	Format changed from an14 to an35
<u>R</u>	
an3	·
D013	
	Code specifying the name of a document
CL26	Message type
0.1	CL06 (Document name code) replaced by CL26 (Message types)
	Name of CL26 changed from 'Message sub types' to 'Message types'
15	Query guarantee
R	
an3	
D040	
	Code specifying the type of reply required or transmitted
CL09	Reply type
0.3	Renamed the code list from 'Message sub type' to 'Reply type'
0.3	Renamed element name 'Sub type, coded' to 'Reply type, coded'
0.1	Replaces 'GUARANTEE.Query type'
<u>R</u>	
	Occurrence 1 1
90A	
	Details regarding undertaking given in cash, bond or as a written guarantee to
	ensure that an obligation will be fulfilled, e.g. under a transit procedure
0.1	Attribute "Query type" removed and replaced by ""MESSAGE.Sub type, coded""
R	
100	
100	A reference number to identify the undertaking given as a written guarantee in
100	A reference number to identify the undertaking given as a written guarantee in cash, bond, or by other such means in order to ensure that an obligation will be
100	
100 an35	cash, bond, or by other such means in order to ensure that an obligation will be
	cash, bond, or by other such means in order to ensure that an obligation will be
an3 <u>5</u>	cash, bond, or by other such means in order to ensure that an obligation will be
an3 <u>5</u>	cash, bond, or by other such means in order to ensure that an obligation will be
an3 <u>5</u>	cash, bond, or by other such means in order to ensure that an obligation will be
an35 R	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled
an35 R	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute.
an35 R 	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov
an35 R	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov
an35 R 0.1 758	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov
an35 R 0.1 758	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded
an35 R 0.1 758	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations
an35 R 0.1 758 coded n2 017	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document
an35 R 0.1 758 coded n2 017	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code
an35 R 0.1 758 coded n2 017 CL16 1225	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code
an35 R 0.1 758 300 301 301 301 301 301 301 301 301 30	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code
an35 R	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code
an35 R 0.1 758 coded n2 017 CL16 1225 R 9 number an35	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original
an35 R 0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2	Cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original
an35 R 0.1 758 coded n2 017 CL16 1225 R 9 number an35	Cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number
an35 R 0.1 758 coded n2 017 Cl.16 1225 R 9 number an35 0.2 D014	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document
an35 R 0.1 758 coded n2 017 Cl.16 1225 R 9 number an35 0.2 D014	Cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number
an35 R 0.1 758 coded n2 017 Cl.16 1225 R 9 number an35 0.2 D014	cash, bond, or by other such means in order to ensure that an obligation will be fulfilled Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document
	CL16 R 9 number an35 D014 0.2 R an3 D013 CL26 0.1 I5 R an3 D040 CL09 0.3 0.3 0.1 R 90A

Format	6: 00	Advances of both and
Code list	CL09 1001	—— Message sub type —— Document, Type, Code
UNTDED Ret/Desc ChangeLog	1001 0.1	——————————————————————————————————————
Status ChangeLog	U.1	Replaces GOMMANTEE.Query type
Restricted code(s)		Return all information regarding guarantee (default)
Restricted code(s)		Return only guarantee information
Restricted code(s)		Return only declaration information
Restricted code(s)	03	Return only TIR transport information
Type, coded		
Format	an3	
WCO Id/Name	D013	Document name, coded
WCO Desc		Code specifying the name of a document
UNTDED Ref/Desc	1001	Document. Type.Code
Code list	CL26	Message types
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Restricted code(s)	15	Query guarantee
Status	R	
GUARANTEE		Occurrence 1 + 1
WCO Id/Name	90A	
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
ChangeLog	0.1	Attribute "Query type" removed and replaced by ""MESSAGE.Sub type, coded""
Status	R	
Reference		
WCO Id/Name	100	Guarantee reference identifier
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format	an35	
UNTDED Ref/Desc	1154	Reference. Identifier
f. I6 – Que	ry results	
Status		
f. I6 – Que		
f. I6 – Que 1ESSAGE CO Id/Name	ry results	Exchange of information between Governmental organizations
f. I6 – Que 1ESSAGE CO Id/Name CO Desc	ry results	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute.
f. I6 – Que IESSAGE CO Id/Name CO Desc langeLog	75B 0.1	
f. I6 – Que IESSAGE CO Id/Name CO Desc	75B 0.1	
f. I6 – Que IESSAGE CO Id/Name CO Desc nangeLog Message function, of	75B 0.1 coded	
f. I6 – Que IESSAGE CO Id/Name CO Desc nangeLog Message function, of Format	75B 0.1 coded n2	
f. I6 – Que IESSAGE CO Id/Name CO Desc nangeLog Message function, of Format WCO Id/Name	75B 0.1 coded n2	Removed 'Sender identification' from the Data model. Is technical attribute.
f. I6 – Que IESSAGE CO Id/Name CO Desc nangeLog Message function, of Format WCO Id/Name WCO Desc	75B 0.1 coded n2 017	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document
f. I6 – Que IESSAGE CO Id/Name CO Desc nangeLog Message function, of Format WCO Id/Name WCO Desc Code list	75B 0.1 coded n2 017 CL16	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document
f. I6 – Que IESSAGE CO Id/Name CO Desc DangeLog Message function, of Format WCO Id/Name WCO Desc Code list Status	75B 0.1 coded n2 017 CL16 R	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code
f. I6 – Que IESSAGE CO Id/Name CO Desc IsangeLog Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s)	75B 0.1 coded n2 017 CL16 R 10 11	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found
f. I6 – Que IESSAGE CO Id/Name CO Desc IangeLog Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference	75B 0.1 coded n.2 017 CL16 R 10 11	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found
f. I6 – Que IESSAGE CO Id/Name CO Desc nangeLog Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s)Functional reference Format	75B 0.1 coded n.2 017 CL16 R 10 11 e an35	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found
f. I6 – Que IESSAGE CO Id/Name CO Desc Desc	75B 0.1 coded n.2 017 CL16 R 10 11	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response
f. I6 – Que IESSAGE CO Id/Name CO Desc	75B 0.1 coded n.2 017 CL16 R 10 11 e an35	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange
f. I6 – Que IESSAGE CO Id/Name CO Desc Desc	75B 0.1 coded n.2 017 CL16 R 10 11 e an35	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response
f. I6 – Que IESSAGE CO Id/Name CO Desc Desc	75B 0.1 Coded n.2 017 CL16 R 10 11 e an35 D026	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange
f. I6 – Que IESSAGE CO Id/Name CO Desc nangeLog -Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Remark Status -Message reference	75B 0.1 coded n.2 017 CL16 R 10 11 e an35 D026 R number	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange
f. I6 – Que IESSAGE CO Id/Name CO Desc InangeLog Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference Format	75B 0.1 coded n.2 017 CL16 R 10 11 e an35 D026 R number an35	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange
f. I6 – Que IESSAGE CO Id/Name CO Desc InangeLog Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Remark Status	75B 0.1 coded n.2 017 CL16 R 10 11 e an35 D026 R number	Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE
f. I6 — Que IESSAGE CO Id/Name CO Desc InangeLog Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc	75B 0.1 Coded n.2 017 CL16 R 10 11 e an35 D026 R number an35 D014	Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document
f. I6 – Que IESSAGE CO Id/Name CO Desc Inangelog Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Changelog	75B 0.1 coded n2 017 CL16 R 10 11 e an35 D026 R number an35 D014 0.2	Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE
f. I6 – Que IESSAGE CO Id/Name CO Desc Inangelog Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Changelog Status	75B 0.1 Coded n.2 017 CL16 R 10 11 e an35 D026 R number an35 D014	Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document
f. I6 – Que IESSAGE CO Id/Name CO Desc nangeLog -Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Remark Status -Message reference Format WCO Id/Name WCO Desc Remark Status -Message reference Format WCO Id/Name WCO Desc ChangeLog Status -Type, coded	75B 0.1 Coded n2 017 CL16 R 10 11 e an35 D026 R number an35 D014 0.2 R	Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document
f. I6 – Que IESSAGE CO Id/Name CO Desc Desc Desc Desc Desc Desc Desc Desc	75B 0.1 Coded n2 017 CL16 R 10 11 e an35 D026 R number an35 D014 0.2 R an3	Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document
f. I6 – Que IESSAGE CO Id/Name CO Desc nangelog Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Changelog Status Type, coded Format WCO Id/Name	75B 0.1 Coded n2 017 CL16 R 10 11 e an35 D026 R number an35 D014 0.2 R	Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document Format changed from an14 to an35
f. I6 – Que IESSAGE CO Id/Name CO Desc nangelog Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Changelog Status Type, coded Format WCO Id/Name WCO Desc	75B 0.1 Coded n2 017 CL16 R 10 11 e an35 D026 R number an35 D014 0.2 R an3 D013	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document
f. I6 – Que IESSAGE CO Id/Name CO Desc nangelog Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Changelog Status Type, coded Format WCO Id/Name WCO Desc Changelog Status Code list	75B 0.1 Coded n2 017 CL16 R 10 11 e an35 D026 R number an35 D014 0.2 R an3 CL26	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type
f. I6 – Que IESSAGE CO Id/Name CO Desc Inangelog Message function, of Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Remark Status Message reference Format WCO Id/Name WCO Desc Changelog Status Type, coded Format WCO Id/Name WCO Desc	75B 0.1 Coded n2 017 CL16 R 10 11 e an35 D026 R number an35 D014 0.2 R an3 D013	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not found Response Reference number identifying a specific information exchange REFERENCE TO THE PREVIOUS MESSAGE Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document

Restricted code(s)	16	Query results	
RROR			Occurrence 0 unbounded
WCO Id/Name	53A		
WCO Id/Name WCO Desc	<u> </u>	Details to identify o	data validation errors
ChangeLog	0.1		y from 01 to 0unbounded
		Changeu carumant	y Irom o to oumbounded
Status	<u>D</u>		
Condition	<u>C006</u>		
- <u>Error, coded</u>			
WCO Id/Name	377		
WCO Desc		Code specifying a d	lata validation error
Format	an8	oode speen ying a a	and variable in citati
Code list	CL99	Error code	
		LITOI Code	
Status	<u>R</u>		
<u> POINTER</u>			Occurrence 1 unbounded
WCO Id/Name	97A		
WCO Desc		Details to refer to a	a functional attribute within a declaration
— <u>Sequence number</u>			
WCO Id/Name	006		
WCO Desc		Number indicating	the position in a sequence
Format	n5		
Status	R		j
—Document/messac	ne section cod	ed	
		<u>cu</u>	
WCO Id/Name	<u>375</u>	Code 10 t	and the state of t
WCO Desc		Code specifying a s	ection of a document/message
<u>Format</u>	an3		
Code list	CL18	Message section co	ode (codes to be defined)
Status	R		
—Tag identifier			
VCO Id/Name	381		
	361	Data alament tag is	dontifier
VCO Desc		Data element tag id	dentifier
ormat	<u>an4</u>		
ode list	CL19	Pointer code (code	es to be defined)
tatus	<u>R</u>		
GUARANTEE			Occurrence 1 1
WCO Id/Name	90A		1
	90A	Dataila sa anadisa	adoutabling all and a good band on an audittage and an action
WCO Desc			ndertaking given in cash, bond or as a written guarantee to
		ensure that an obli	gation will be fulfilled, e.g. under a transit procedure
Status	<u>R</u>		
-Acceptance date			
Format	an35		·
WCO Id/Name	023		
	023	Data on which a de	reument has been or will be accepted in accordance with
WCO Desc			ocument has been or will be accepted in accordance with
		Governmental legis	station
ChangeLog	0.2	New attribute	
Status	<u> </u>		
-Cancellation date			
Format	an35		
WCO Doss	<u>373</u>	Data and the col	n the decument/message was seemed
WCO Desc			n the document/message was cancelled
ChangeLog	0.2	New attribute	
Status	<u> </u>		
- <u>Validity</u>			
Format	an35		·
WCO Id/Name			
vv CO Iu/ Name	275	The gradient date of	the decument (e.g. license vice requisit contificate)
WCO Doca		rne expiry date of t	the document (e.g. license, visa, permit, certificate)
WCO Desc	0.0		
ChangeLog	0.2	Format changed fro	
	0.2		
ChangeLog		Format changed fro	
ChangeLog ChangeLog Status	0.3	Format changed fro	
ChangeLog ChangeLog Status -Issuing date	0.3 R	Format changed fro	
ChangeLog ChangeLog Status -Issuing date Format	0.3 R an35	Format changed fro	
ChangeLog ChangeLog Status -Issuing date Format WCO Id/Name	0.3 R	Format changed fro Date format change	ed to an35
ChangeLog ChangeLog Status -Issuing date Format	0.3 R an35	Pormat changed from Date format change	cument was issued and when appropriate, signed or
ChangeLog ChangeLog Status -Issuing date Format WCO Id/Name	0.3 R an35	Format changed fro Date format change	cument was issued and when appropriate, signed or
ChangeLog ChangeLog Status -Issuing date Format WCO Id/Name	0.3 R an35	Pormat changed from Date format change	cument was issued and when appropriate, signed or
ChangeLog ChangeLog Status -Issuing date Format WCO Id/Name WCO Desc	0.3 R an35 D011	Date at which a doo otherwise authenti	cument was issued and when appropriate, signed or

WCO Id/Name	019		
WCO Desc		Code specifying the s	tatus of a document
Code list	CL22	Guarantee status	
ChangeLog	0.2	New attribute	
Status	<u>R</u>		
- <u>Reference</u> WCO Id/Name	100		
WCO Desc	100	A reference number	to identify the undertaking given as a written guarantee in
			er such means in order to ensure that an obligation will be
		fulfilled	
Format	an35		
Status	<u>R</u>		
-Guarantee type			
WCO Id/Name WCO Desc	<u>101</u>	A code identifying the	e type of undertaking given as a written guarantee, in cash,
wco besc			h means in order to ensure that an obligation will be
		fulfilled	The drie in Grace to Chouse that an obligation this be
Format	an3		
Code list	CL12	Guarantee type code	
Status	<u>R</u>		
ADVANCEDCARGO	INFORMATION	<u>ON</u>	Occurrence 0 unbounded
WCO Id/Name	42A		
WCO Desc			ion, in any form prescribed or accepted by the
		Governmental Agence Governmental Agence	y, giving information or particulars required by the
Status	0	Governmental Agent	<u>Y</u>
—Reference			
Format	an35		
WCO Id/Name	D014		
WCO Desc			entifying a specific document
Remark	_	Document reference	number, assigned by the Government
Status	<u>R</u>		
— <u>Isuing date</u>			
Format WCO Id/Name	an35		
WCO Id/Name WCO Desc	D011	Date at which a docu	ment was issued and when appropriate, signed or
WCO Desc		otherwise authentica	
ChangeLog	0.3	Date format changed	<u>to an35</u>
ChangeLog	0.3	Changed the attribut	e name from 'Date' to 'Issuing date'.
Status	<u>R</u>		
— <u>Total gross weight</u>			
WCO Id/Name WCO Desc	<u>131</u>	Weight (mass) of goo	ds including packaging but excluding the carrier's
WCO Desc		equipment for a docu	
Format	n16,6		
SAFE information	Yes		
Status	<u>R</u>		
ADDITIONALINFO	RMATION		Occurrence 0 1
WCO Id/Name	03A		
WCO Desc		Special request to go	vernment from declarant to take or not to take action
Status	<u>D</u>		
Condition Changelog	0.3	Status changed from	Required (R) to Conditional (D).
ChangeLog	U.3	Added Condition C00	
— <u>Remarks</u>			=
WCO Id/Name	105		
WCO Desc		Free text field availab	le to the message sender for information
Format	an512		
<u>Status</u>	<u>R</u>		
-Hoavy and hulky o	goods indicato	<u>r</u>	
	226		
WCO Id/Name	220		
WCO Id/Name WCO Desc		Coded form of an add	<u>litional statement</u>
WCO Id/Name WCO Desc Format	an17		<u>litional statement</u>
WCO Id/Name WCO Desc		Coded form of an add	ditional statement

WCO Id/Name	05A		
WCO Desc	03/1	Person authorised to act on behalf of another party	
Status	0	, , , , , , , , , , , , , , , , , , ,	
SAFE information	Yes		
—Name			
Format	an70	:	
WCO Id/Name	R003		
WCO Desc	11000	Name and address of a party authorised to act on behalf of another party	
ChangeLog	0.3	Added 'Name' to the Agent class	
Status	D	The second secon	
Condition	C001		
├ Code			
Format	an17	:	
WCO Id/Name	R004		
WCO Desc		Identification of a party authorised to act on behalf of another party	
Status	D		
Condition	C001		
ChangeLog	0.3	Status changed from Required (R) to Dependent (C)	
		New Condition C001	
<u>Status</u>	<u>R</u>		
Role, coded			
Format	an3		
WCO Id/Name	R005		
WCO Desc		Code giving specific meaning to a party	
Code list	CL02	Party role codes	
Status	<u>R</u>		
TAMENDMENT		Occurrence 0 unbounded	
WCO Id/Name	06A	·	
WCO Desc		Details for updating declaration data. Can cover the whole WCO Data Model	
Status	D		
Condition	C008		
ChangeLog	0.3	Status changed from Optional to Dependent.	
		Added Condition C008	
— <u>Amendment cod</u>	<u>e</u>		
WCO Id/Name	099	·	
WCO Desc		Code specifying the reason for a change	
<u>Format</u>	an3		
Code list	CL17	Amendment code	
<u>Status</u>	<u>R</u>		
POINTER		Occurrence 1 unbounded	
WCO Id/Name	97A	·	
WCO Desc		Details to refer to a functional attribute within a declaration	
Status	R		
— <u>Sequence num</u>	ber		
WCO Id/Name	006	·	
WCO Desc		Number indicating the position in a sequence	
Format	n5		
Status	<u>R</u>		
	sage section.	coded	
WCO Id/Name	375		
WCO Desc		Code specifying a section of a document/message	
Format	an3		
Code list	CL18	Message section code (codes to be defined)	
Status	<u>R</u>		
└─ <u>Tag identifier</u>			
WCO Id/Name	381		
WCO Desc		Data element tag identifier	
	an4		
<u>Format</u>	CL19	Pointer code (codes to be defined)	
Format Code list	CL19		
	R		
Code list Status	R	Occurrence 0 1	
Code list Status SUBCONTRACTO	<u>R</u>)R	Occurrence 0 1	
Code list Status SUBCONTRACTO WCO Id/Name	R		
Code list Status SUBCONTRACTO	<u>R</u>)R	Occurrence 0 1 Name and address details of the party undertaking or arranging transport of goods between named points	
Code list Status SUBCONTRACTO WCO Id/Name	<u>R</u>)R	Name and address details of the party undertaking or arranging transport of	
Code list Status SUBCONTRACTO WCO Id/Name WCO Desc Status	R DR 18A	Name and address details of the party undertaking or arranging transport of	
Code list Status SUBCONTRACTO WCO Id/Name WCO Desc	R DR 18A	Name and address details of the party undertaking or arranging transport of	

1	WCO Id/Name WCO Desc	R011	Name [and address]	of party providing the transport of goods between named
1	AACO DESC		points	or party providing the transport of goods between flatfied
ı	Condition	C001	points	
ı	Status	D		
ŀ	—Code			
ı	Format	an17		
ı	WCO Id/Name	R012		
ı	WCO Desc	NOTE	To identify a party p	roviding the transport of goods between named points
ı	Code list	CL15	International TIR da	
ı	Condition	C001		
ı	Status	D		
Ĺ	TADDRESS			Occurrence 0 unbounded
	WCO Id/Name	04A		
	WCO Desc	0 17 1	Details relating to a	n address
	Condition	C001		
	Status	D		
	—City name			
	WCO Id/Name	241		
	WCO Desc	211	Name of a city	
	Format	an35		
	Status	R		
	—Country, coded			
	WCO Id/Name	242		
	WCO Desc		Identification of the	name of the country or other geographical entity as
			specified in ISO 316	
	Format	a2_		
	Code list	CL04	Country name code	
	Status	<u>R</u>		
	—Street and num	ber/P.O. Box		
	WCO Id/Name	239		
	WCO Desc		Specification of the	postal delivery point such as street and number or post
			office box	
	Format	an70		
	<u>Status</u>	<u>R</u>		
	└ <u>Postcode identi</u>	<u>fication</u>		
	WCO Id/Name	245		
	WCO Desc		Code specifying a po	ostal zone or address
		an9		
	Format			
	Status	<u>R</u>		
		<u>R</u>		Occurrence 0 unbounded
	Status	R 28A		Occurrence 0 unbounded
	Status CONSIGNMENT			ansport between a consignor and a consignee as specified in
	CONSIGNMENT WCO Id/Name	28A	Details about the tra	ansport between a consignor and a consignee as specified in
	CONSIGNMENT WCO Id/Name WCO Desc Status	28A <u>D</u>		ansport between a consignor and a consignee as specified in
	CONSIGNMENT WCO Id/Name WCO Desc Status Condition	28A D C008	the transport contra	ansport between a consignor and a consignee as specified in act document
	CONSIGNMENT WCO Id/Name WCO Desc Status	28A <u>D</u>	the transport contra	ansport between a consignor and a consignee as specified in act document n Required (R) to Conditional (D).
	Status CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog	28A <u>D</u> C008 0.3	the transport contra	ansport between a consignor and a consignee as specified in act document n Required (R) to Conditional (D).
	Status CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence numbe	28A <u>D</u> <u>C008</u> 0.3	the transport contra	ansport between a consignor and a consignee as specified in act document n Required (R) to Conditional (D).
	Status -CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog	28A <u>D</u> C008 0.3	Status changed from Added Condition CO	ansport between a consignor and a consignee as specified in act document n Required (R) to Conditional (D).
	Status -CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog	28A D C008 0.3	Status changed from Added Condition CO	ansport between a consignor and a consignee as specified in act document n Required (R) to Conditional (D).
	Status -CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog	28A D C008 0.3 r 006 n5	Status changed from Added Condition CO	ansport between a consignor and a consignee as specified in act document n Required (R) to Conditional (D).
	Status -CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog	28A D C008 0.3 r 006 n5 R	Status changed from Added Condition CO	ansport between a consignor and a consignee as specified in act document n Required (R) to Conditional (D). 08 he position in a sequence
	Status CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence number WCO Id/Name WCO Desc Format Status ATTACHEDDOC	28A	Status changed from Added Condition CO	ansport between a consignor and a consignee as specified in act document n Required (R) to Conditional (D).
	Status CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence number WCO Id/Name WCO Desc Format Status ATTACHEDDOC WCO Id/Name	28A D C008 0.3 r 006 n5 R	Status changed from Added Condition CO	ansport between a consignor and a consignee as specified in act document n Required (R) to Conditional (D). 08 he position in a sequence Occurrence 0 unbounded
	Status CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence number WCO Id/Name WCO Desc Format Status ATTACHEDDOC	28A	Status changed from Added Condition CO Number indicating to	ansport between a consignor and a consignee as specified in act document Required (R) to Conditional (D). Be position in a sequence Occurrence 0 unbounded Iditional documents supplied as part of a declaration or
	Status CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence number WCO Id/Name WCO Desc Format Status ATTACHEDDOC WCO Id/Name WCO Desc	28A	Status changed from Added Condition CO Number indicating to Details related to accought as part of a related to account as a related to a related to a related to account as a related to a related to a related to account as a related to a re	ansport between a consignor and a consignee as specified in act document n Required (R) to Conditional (D). 08 he position in a sequence Occurrence 0 unbounded Iditional documents supplied as part of a declaration or esponse
	Status CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence number WCO Id/Name WCO Desc Format Status ATTACHEDDOC WCO Id/Name WCO Desc Remark	28A	Status changed from Added Condition CO Number indicating to Details related to accought as part of a related to account as a related to a related to a related to account as a related to a related to a related to account as a related to a re	ansport between a consignor and a consignee as specified in act document Required (R) to Conditional (D). Be position in a sequence Occurrence 0 unbounded Iditional documents supplied as part of a declaration or
	Status CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence number WCO Id/Name WCO Desc Format Status ATTACHEDDOC WCO Id/Name WCO Desc Remark Status	28A	Status changed from Added Condition CO Number indicating to Details related to accought as part of a related to account as a related to a related to a related to account as a related to a related to a related to account as a related to a re	ansport between a consignor and a consignee as specified in act document Required (R) to Conditional (D). Between a consignor and a consignee as specified in act document Required (R) to Conditional (D). Between a consignor and a consignee as specified in act document Conditional documents supplied as part of a declaration or desponse
	Status CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence number WCO Id/Name WCO Desc Format Status ATTACHEDDOC WCO Id/Name WCO Desc Remark Status Number	28A	Status changed from Added Condition CO Number indicating to Details related to accought as part of a related to account as a related to a related to a related to account as a related to a related to a related to account as a related to a re	ansport between a consignor and a consignee as specified in act document Required (R) to Conditional (D). Between a consignor and a consignee as specified in act document Required (R) to Conditional (D). Between a consignor and a consignee as specified in act document Conditional documents supplied as part of a declaration or desponse
	Status CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence number WCO Id/Name WCO Desc Format Status ATTACHEDDOC WCO Id/Name WCO Desc Remark Status Number Format	28A D C008 0.3 f 006 n5 R UMENTS 02A	Status changed from Added Condition CO Number indicating to Details related to accought as part of a related to account as a related to a related to a related to account as a related to a related to a related to account as a related to a re	ansport between a consignor and a consignee as specified in act document n Required (R) to Conditional (D). 08 he position in a sequence Occurrence 0 unbounded Iditional documents supplied as part of a declaration or esponse
	Status CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence number WCO Id/Name WCO Desc Format Status ATTACHEDDOC WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name	28A D C008 0.3 f 006 n5 R CUMENTS 02A	Status changed from Added Condition CO Number indicating to the condition of the condition	Ansport between a consignor and a consignee as specified in a lock document A Required (R) to Conditional (D). Between a consignor and a consignee as specified in a lock document and a consignee as specified in a lock document and a consignee as specified in lock document and a consignee as specified as part of a declaration or lock document and a consignee as specified as part of a declaration or lock document and a consignee as specified in lock document and a consignee as specified as part of a declaration or lock document and a consignee as specified as part of
	Status CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence number WCO Id/Name WCO Desc Format Status ATTACHEDDOC WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Id/Name WCO Desc	28A D C008 0.3 f 006 n5 R UMENTS 02A O an35 D005	Status changed from Added Condition CO Number indicating to the condition of the condition	ansport between a consignor and a consignee as specified in act document n Required (R) to Conditional (D). 08 he position in a sequence Occurrence 0 unbounded Iditional documents supplied as part of a declaration or esponse
	Status CONSIGNMENT WCO Id/Name WCO Desc Status Condition ChangeLog Sequence number WCO Id/Name WCO Desc Format Status ATTACHEDDOC WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name	28A D C008 0.3 f 006 n5 R UMENTS 02A	Status changed from Added Condition CO Number indicating to the condition of the condition	Ansport between a consignor and a consignee as specified in a lock document A Required (R) to Conditional (D). Between a consignor and a consignee as specified in a lock document and a consignee as specified in a lock document and a consignee as specified in lock document and a consignee as specified as specified as part of a declaration or lock document and a consignee as specified as part of a declaration and a consignee as specified in lock document and a consignee as specified as part of a declaration and a consignee as specified as part of a declaration and a consignee as specified as part of a declaration and a consignee as specified as part of a declaration and a consignee as part of a declaration and a consignee as specified as part of a

\prod	WCO Id/Name	D002	
	WCO Desc		Date at which an additional document was issued and when appropriate, signed
	Chanceles	0.2	or otherwise authenticated
Ш	<u>ChangeLog</u> Status	0.3 R	Date format changed to an35
+		<u></u>	
	— <u>Type, coded</u> Format	an3	
Ш	WCO Id/Name	D006	
Ш	WCO Desc	<u> </u>	Code specifying the name of an additional document
Ш	Code list	CL06	Document name code
Ш	Status	R	
ΪĹ	BINARYFILE		Occurrence 0 1
	WCO Id/Name	72B	
	WCO Id/Name WCO Desc	720	A computer file or program stored in a binary format
	Status	0	A compater like of program stored in a smary format
·†	— <u>Identification</u>		
	WCO Id/Name	M001	·
	WCO Desc	IVIOOI	A unique identifier for this binary file
	Format	an256	A dilique identifier for this smary file
	Status	R	
	—Title		
	WCO Id/Name	M002	
	WCO Id/Name WCO Desc	111002	A title, expressed as text, for this binary file
	Format	an256	
	Status	R	
1	—Author name		
	WCO Id/Name	M003	
	WCO Id/Name WCO Desc	111003	An author name, expressed as text, of this binary file
	Format	an70	, , , , , , , , , , , , , , , , , , , ,
	Status	0	
Ť		·····	
	WCO Id/Name	M004	
	WCO Desc		A unique version identifier for this binary file
	Format	an17	
	Status	0	
I	−File name		
	WCO Id/Name	M005	·
	WCO Desc		A file name, expressed as text, of this binary file
	Format	an256	
ļ	Status	<u>0</u>	
	— <u>BinaryFile</u>		
	URI		
	WCO Id/Name	M006	
	WCO Desc		A unique Uniform Resource Identifier (URI) for this binary file
	Format	an2048	
	Status	<u>0</u>	
	-MIME		
	WCO Id/Name	M007	
	WCO Desc		A code specifying the Multipurpose Internet Mail Extensions (MIME) type for
			this binary file
	<u>Format</u>	an70	
	Status	<u>0</u>	
	— <u>Encoding</u>		
	WCO Id/Name	M008	
	WCO Desc		A code specifying the encoding of this binary file
	Format	an17	
	Status	<u> </u>	
	— <u>Character set</u>		
	WCO Id/Name	M009	
	WCO Desc		A code specifying the character set for this binary file
	Format	n17	
ļ	Status	<u> </u>	
	<u> Include binary</u>	<u>object</u>	
	WCO Id/Name	M010	
	WCO Desc Format	N/A	An included binary object for this binary file

Remark		M010, Binary File Included Binary Object: To be used instead of D030 (Binary Image). D030 is marked for deletion in version 3.4!
<u>Status</u>	<u>0</u>	
— <u>Access</u>		
WCO Id/Name	M011	
WCO Desc		Access information, expressed as text, for this binary file such as security and
		download parameters
<u>Format</u>	an256	
<u>Status</u>	<u>0</u>	
—Description		
WCO Id/Name	M012	
WCO Desc		A textual description of this binary file
<u>Format</u>	an256	
<u>Status</u>	<u> </u>	
— <u>Size</u>		
WCO Id/Name	M013	
WCO Desc		A measure of the size of this binary file
<u>Format</u>	n16,6	
<u>Status</u>	<u> </u>	
— <u>Туре</u>		
WCO Id/Name	M014	
WCO Desc		The code specifying the type of binary file, such as photo, spreadsheet
<u>Format</u>	an6	
<u>Status</u>	<u> </u>	
— <u>Hash code</u>		
WCO Id/Name	M015	
WCO Desc		Hash code of the linked document
Format	an256	
Status	<u> </u>	
└─ <u>Hash code alg</u>	orithm id	
WCO Id/Name	M016	
WCO Desc		Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
Format	an6	
Status	<u> </u>	
TCONSIGNMENT	<u> </u>	Occurrence 1 unbounded
WCO Id/Name	29A	
WCO Desc		Details of an item in a consignment
<u>Status</u>	<u>R</u>	
— <u>Sequence numb</u>	<u>oer</u>	
WCO Id/Name	006	•
WCO Desc		Number indicating the position in a sequence
<u>Format</u>	<u>n5</u>	
<u>Status</u>	<u>R</u>	
ADDITIONALI	NFORMATIO	N Occurrence 0 unbounded
WCO Id/Name	03A	
		Special request to government from declarant to take or not to take action
WCO Desc		
WCO Desc Status	0	
Status	0	
Status —Remarks		
Status —Remarks WCO Id/Name	<u>0</u> 105	Free text field available to the message sender for information
Status Remarks WCO Id/Name WCO Desc	105	Free text field available to the message sender for information
Status Remarks WCO Id/Name WCO Desc Format	105 an512	Free text field available to the message sender for information
Status Remarks WCO Id/Name WCO Desc Format Status	105	
Status Remarks WCO Id/Name WCO Desc Format Status GOODS	105 an512 R	Free text field available to the message sender for information Occurrence 1 1
Status Remarks WCO Id/Name WCO Desc Format Status GOODS WCO Id/Name	105 an512	Occurrence 1 1
Status Remarks WCO Id/Name WCO Desc Format Status GOODS WCO Id/Name WCO Desc	105 an512 R 23A	
Status Remarks WCO Id/Name WCO Desc Format Status GOODS WCO Id/Name WCO Desc Status	105 an512 R	Occurrence 1 1
Status Remarks WCO Id/Name WCO Desc Format Status GOODS WCO Id/Name WCO Desc Status Description	105 an512 R 23A	Occurrence 1 1
Status Remarks WCO Id/Name WCO Desc Format Status GOODS WCO Id/Name WCO Desc Status Description WCO Id/Name	105 an512 R 23A	Occurrence 1 1 Details about the properties of the goods
Status Remarks WCO Id/Name WCO Desc Format Status GOODS WCO Id/Name WCO Desc Status Description	105 an512 R 23A	Occurrence 1 1 Details about the properties of the goods Plain language description of the cargo of a means of transport, in general terms
Status Remarks WCO Id/Name WCO Desc Format Status GOODS WCO Id/Name WCO Desc Status Description WCO Id/Name WCO Desc	105 an512 R 23A R 138	Occurrence 1 1 Details about the properties of the goods
Status Remarks WCO Id/Name WCO Desc Format Status GOODS WCO Id/Name WCO Desc Status Description WCO Id/Name WCO Desc Format	105 an512 R 23A R 138	Occurrence 1 1 Details about the properties of the goods Plain language description of the cargo of a means of transport, in general terms
Status Remarks WCO Id/Name WCO Desc Format Status GOODS WCO Id/Name WCO Desc Status Description WCO Id/Name WCO Desc Status Format SAFE information	105 an512 R 23A R 138 an256 Yes	Occurrence 1 1 Details about the properties of the goods Plain language description of the cargo of a means of transport, in general terms
Status Remarks WCO Id/Name WCO Desc Format Status GOODS WCO Id/Name WCO Desc Status Description WCO Id/Name WCO Desc Format	105 an512 R 23A R 138	Occurrence 1 1 Details about the properties of the goods Plain language description of the cargo of a means of transport, in general terms

1111	WCO Id/Name	21Δ		I	
	WCO Desc	227	Details about the no	on-commercial categorization of a commodity by a	
			standard-setting org	ganization	
	SAFE	Yes			
	<u>information</u> Status	0			
	—Code				
	WCO Id/Name	145			
	WCO Desc	113	The non-commercia	al categorization of a commodity by a standard-setting	
			<u>organization</u>		
	<u>Format</u>	an18			
	Status _	<u>0</u>		:	
	<u>Type</u>	227			
	NCO Id/Name NCO Desc	337	A qualifier to describ	be the commodity classification, e.g. Harmonized Tariff	
*	WCO Desc			ort Control Classification Code (ECCC), UNDG Code list,	
				of Zoological Nomenclature (ICZN)	
	ormat	an3			
- -	Code list	CL03	Item type identificat	tion code	
	Status	<u>R</u>		0	
<u> </u>	CONSIGNEE	274		Occurrence 0 1	
	WCO Id/Name WCO Desc	<u>27A</u>	Name and address of	details of the party to which goods are consigned	
	SAFE information	Yes	ivallie allu duuless (details of the party to which goods are consigned	
	Status	0			
1111	-Name				
	Format	an70			
	WCO Id/Name	R014			
	WCO Desc	_	Name [and address]	of party to which goods are consigned	
	Status Condition	<u>D</u> C001			
	··· ·	<u></u>			
	– <u>Code</u> Format	an17			
	WCO Id/Name	R015			
	WCO Desc		Identifier of party to	o which goods are consigned	
	Remark		Code list to be defin	<u>ned</u>	
	Status	<u>D</u>			
	Condition	<u>C001</u>		Occurrence 0 1	
	WCO Id/Name	044		Occurrence o 1	
	WCO Id/Name WCO Desc	<u>04A</u>	Details relating to a	n address	
	Status	D	Details relating to a	maduress	
	Condition	C001			
	— <u>City name</u>				
	WCO Id/Name	241			
	WCO Desc		Name of a city		
	Format Status	an35 R			
	Status Country code				
	— <u>Country, code</u> WCO Id/Name				
	WCO lu/Name WCO Desc	<u></u>	Identification of the	name of the country or other geographical entity as	
				6 and UN/ECE Rec 3	
	<u>Format</u>	a2			
	Code list	CL04	Country name code		
	Status	R mbor/DO Do			
	WCO Id/Name	<u>ımber/P.O. Bo</u>	<u>X</u>		
	WCO Id/Name WCO Desc	<u> </u>	Specification of the	postal delivery point such as street and number or post	
			office box	231101 positions and street and manifest of posit	
	<u>Format</u>	an70			
	Status	R			
	└─_ <u>Postcode ide</u>	ntification			
	WCO Id/Name	245			
	WCO Desc	0	Code specifying a po	ostal zone or address	
	ormat Status	<u>an9</u> R			
		<u> </u>		Occurrence 0 1	
	CONSIGNOR			Occurrence 0 1	

	WCO Id/Name 30A	
	WCO Desc	Name and address details of the party which, by contract with a carrier, consigns
		or sends goods with the carrier, or has them conveyed by him
i	Status O	or serial goods war are surrer, or has aren series as y min.
	SAFE information Yes	
	—Name	
	Format an70 WCO Id/Name R020	
	WCO Desc	Name of the party consigning goods as stipulated in the transport contract by
	WCO Desc	the party ordering transport
	Status D	the party ordering transport
	Status D Condition C001	
ł		
	— <u>Code</u>	
	Format an17	
	WCO Id/Name R021	
	WCO Desc	To identify the party consigning goods as stipulated in the transport contract by
		the party ordering transport
	Status D	
	Condition C001	
	T ADDRESS	Occurrence 0 1
	WCO Id/Name 04A	
	WCO Desc	Details relating to an address
	Status D	
j	Condition C001	
	—City name	
	WCO Id/Name 241	
	WCO Id/Name 241 WCO Desc	Name of a city
	Format an35	Name of a city
ł	·····	
	— <u>Country, coded</u>	
	WCO Id/Name 242	
	WCO Desc	Identification of the name of the country or other geographical entity as
		specified in ISO 3166 and UN/ECE Rec 3
	Format a2	
	Code list CL04	Country name code
	<u>Status R</u>	
	— <u>Street and number/P.O. B</u>	<u>OX</u>
	WCO Id/Name 239	
	WCO Desc	Specification of the postal delivery point such as street and number or post
		office box
	Format an70	
	<u>Status R</u>	
	Postcode identification	
	WCO Id/Name 245	
	WCO Desc	Code specifying a postal zone or address
j	Format an9	
	Status R	
	DELIVERYDESTINATION	Occurrence 1 1
		<u> </u>
	WCO Doss	The party to which goods are to be delivered
	WCO Desc	The party to which goods are to be delivered
	Status R	
	— <u>Name</u>	
	Format an70	
	WCO Id/Name R027	
	WCO Desc	Name and address of the party to which goods are to be delivered. Address,
		region and/or country as required by national legislation or according to national
[<u>requirements</u>
	<u>Status</u> <u>R</u>	
	TADDRESS	Occurrence 1 1
	WCO Id/Name 04A	
	WCO Desc	Details relating to an address
	Status R	·· u ·· · · · · · · · · · · · · · · · · ·
	····	
	— <u>City name</u>	
	WCO Id/Name 241	Name of a site.
	WCO Desc	Name of a city
	Format an35	
1 1 1 1 1	Status R	

	I I				
	— <u>Country, coded</u>	<u>d</u>			
	WCO Id/Name 2	242			
	WCO Desc		Identification of the	name of the country or other geographical entity as	
	WCO Desc		specified in ISO 316		
		_	specified in 150 3160	o alla DIV/ECE REC 3	
	<u>Format</u>	<u>a2</u>			
	Code list (CL04	Country name code		
	Status F	R			
	· · · · · · · · · · · · · · · · · · ·	/D O D			
	— <u>Street and nun</u>		<u>x</u>		
	WCO Id/Name 2	<u> 239</u>			
	WCO Desc		Specification of the	postal delivery point such as street and number or post	
			office box		
	Format	an70			
	<u>Status</u> <u>F</u>	<u>R</u>			
	└ Postcode ident	tification			
	WCO Id/Name 2	245			
	WCO Desc		Code specifying a no	ostal zone or address	
			Code specifying a po	istal zone of address	
	·	an9			
	<u>Status</u> F	<u> </u>			
	GOODSMEASUF	RE		Occurrence 1 1	
					:
		55A	5 - 1 - 1		
	WCO Desc		Details about the go	ods weight, quantities, and amounts	
	<u>Status</u> F	<u> </u>			
	Gross weight				
		126			
		<u>126</u>			
	WCO Desc		Weight of line item i	including packaging but excluding the transport equipment	
	<u>Format</u> r	n16,6			
	Status F				
				<u> </u>	
	TPACKAGING			Occurrence 1 1	
	WCO Id/Name 9	93A			
	WCO Desc		Details related to pa	ckaging	
	Status F)	Detaile related to pa	S. C.	
					
	<u> </u>	<u>bers</u>			
	WCO Id/Name 1	142			
	WCO Desc		Free form description	n of the marks and numbers on a transport unit or package	
			Tree form description	are the mand and nambers on a cransport and or package	
		an512			
111	<u>Status</u> F	<u> </u>			
	 ├ Number of pack	aaes			
	I I Nullibel of buck				
	WCO Id/Name 1	144	Number of individua	litems packaged in such a way that they cannot be divided	
		144		al items packaged in such a way that they cannot be divided	
	WCO Id/Name 1	144	Number of individua		
	WCO Id/Name 1 WCO Desc	144			
	WCO Id/Name 1 WCO Desc	1 <u>44</u>			
	WCO Id/Name 1 WCO Desc Format r SAFE information Y	1 <u>8</u> /es			
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F	1 <u>8</u> /es			
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded	1 <u>8</u> /es			
	WCO Id/Name 1 WCO Desc Format r SAFE information N Status F Type, coded	1 <u>8</u> /es			
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded	18 /es 3	without first undoin	g the packing	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc	n8 ('es 3	without first undoin		
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format a	18 (es 3 1.41	without first undoing	type of package of an item	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format a Code list C	1.44 18 (es 3 1.41 an2 CL07	without first undoin	type of package of an item	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format a Code list C SAFE information Y	18 /es 3 1.41 2n2 CL07	without first undoing	type of package of an item	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format a Code list C SAFE information Y	1.44 18 (es 3 1.41 an2 CL07	without first undoing	type of package of an item	
	WCO Id/Name of MCO Desc Format of SAFE information of Status of MCO Id/Name of MCO Desc Format of MCO Desc SAFE information of Status of MCO Desc	144 /es 3 141 en2 CL07 /es 3	without first undoing	type of package of an item	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format a Code list C SAFE information Y Status F TRANSPORTEQUE	18 /es 3 1.41 en2 CL07 /es 3	without first undoing	type of package of an item	
	WCO Id/Name WCO Desc Format SAFE information Status F Type, coded WCO Id/Name WCO Desc Format Code list SAFE information Status F TRANSPORTEQU WCO Id/Name	18 /es 3 1.41 9n2 CL07 /es 3 JIPMENT	without first undoing Code specifying the Package type descrip	type of package of an item otion code Occurrence 0 1	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format a Code list C SAFE information Y Status F TRANSPORTEQUE	18 /es 3 1.41 9n2 CL07 /es 3 JIPMENT	without first undoing Code specifying the Package type descrip	type of package of an item	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format a Code list C SAFE information Y Status F TRANSPORTEQU WCO Id/Name 3 WCO Desc	144 18 /es 3 141 20.07 /es 3 JIPMENT	Code specifying the Package type descrip	type of package of an item otion code Occurrence 0 1	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format a Code list C SAFE information Y Status F TRANSPORTEQU WCO Id/Name 3 WCO Desc	144 18 /es 3 141 20.07 /es 3 JIPMENT 31B	Code specifying the Package type descrip Details of Transport The attributes 'Seal in	type of package of an item ption code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment.	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format 2 Code list 3 SAFE information Y Status F TRANSPORTEQU WCO Id/Name 3 WCO Desc ChangeLog 0	144 18 /es 3 141 20.07 /es 3 JIPMENT 31B	Code specifying the Package type descrip Details of Transport The attributes 'Seal in	type of package of an item otion code Occurrence 0 1 equipment used for the consignment	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format 2 Code list 3 SAFE information Y Status F TRANSPORTEQU WCO Id/Name 3 WCO Desc ChangeLog 0 Status E	18 /es 3 1.41 22 CL07 /es 3 JIPMENT 31B	Code specifying the Package type descrip Details of Transport The attributes 'Seal in	type of package of an item ption code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment.	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format 2 Code list 3 SAFE information Y Status F TRANSPORTEQU WCO Id/Name 3 WCO Desc ChangeLog 0 Status I Condition 0	18 (/es 3 1.41 22 CL07 (/es 3 JIPMENT 3.1B 01	Code specifying the Package type descrip Details of Transport The attributes 'Seal in	type of package of an item ption code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment.	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format 2 Code list 3 SAFE information Y Status F TRANSPORTEQU WCO Id/Name 3 WCO Desc ChangeLog 0 Status E	18 (/es 3 1.41 22 CL07 (/es 3 JIPMENT 3.1B 01	Code specifying the Package type descrip Details of Transport The attributes 'Seal in	type of package of an item ption code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment.	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format 2 Code list 3 SAFE information Y Status F TRANSPORTEQU WCO Id/Name 3 WCO Desc ChangeLog 0 Status E Condition 0 SAFE information Y	18 (/es 3 1.41 22 CL07 (/es 3 JIPMENT 3.1B 01	Code specifying the Package type descrip Details of Transport The attributes 'Seal in	type of package of an item ption code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment.	
	WCO Id/Name of WCO Desc Format of SAFE information of Status of WCO Id/Name of WCO Desc Format of SAFE information of Status of SAFE information of Status of WCO Id/Name of Status of WCO Desc of ChangeLog of Status of SAFE information of SAFE i	144 18 /es 3 141 20.07 /es 3 JIPMENT 31B 0.1	Code specifying the Package type descrip Details of Transport The attributes 'Seal in	type of package of an item ption code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment.	
	WCO Id/Name WCO Desc Format SAFE information Status Format Type, coded WCO Id/Name WCO Desc Format Code list SAFE information Status FORMAN SPORTEQU WCO Id/Name WCO Desc ChangeLog Status Condition SAFE information SAFE information SAFE information MCO Id/Name	144 18 /es 3 141 20.07 /es 3 JIPMENT 31B 0.1	Code specifying the Package type descrip Details of Transport The attributes 'Seal i TransportEquipment	type of package of an item ption code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment. t.Seals' and 'Consignment.TransportEquipment'class.	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format 2 Code list 3 SAFE information Y Status F TRANSPORTEQU WCO Id/Name 3 WCO Desc ChangeLog 0 Status	144 18 /es 3 141 20.07 /es 3 JIPMENT 31B 0.1	Code specifying the Package type descrip Details of Transport The attributes 'Seal i TransportEquipment	type of package of an item ption code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment.	
	WCO Id/Name 1 WCO Desc Format r SAFE information Y Status F Type, coded WCO Id/Name 1 WCO Desc Format 2 Code list 3 SAFE information Y Status F TRANSPORTEQU WCO Id/Name 3 WCO Desc ChangeLog 0 Status	144 18 /es 3 141 20.07 /es 3 JIPMENT 31B 0.1	Code specifying the Package type descrip Details of Transport The attributes 'Seal i TransportEquipment	type of package of an item ption code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment. t.Seals' and 'Consignment.TransportEquipment'class.	
	WCO Id/Name WCO Desc Format SAFE information Status Format Type, coded WCO Id/Name WCO Desc Format Code list SAFE information Status FORMATION STATUS FORMATION STATUS FORMATION WCO Id/Name WCO Desc ChangeLog ChangeLog Status Condition SAFE information SAFE information SAFE information MCO Id/Name WCO Desc Format WCO Desc Format SAFE Information MCO Id/Name MCO Desc Format SAFE Information MCO Id/Name MCO Desc Format	144 18 /es 3 141 20.07 /es 3 JIPMENT 31B 0.1 20.003 /es	Code specifying the Package type descrip Details of Transport The attributes 'Seal i TransportEquipment	type of package of an item ption code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment. t.Seals' and 'Consignment.TransportEquipment'class.	
	WCO Id/Name WCO Desc Format SAFE information Status Format Type, coded WCO Id/Name WCO Desc Format Code list SAFE information Status FORMATION STATUS FORMATION STATUS FORMATION WCO Id/Name WCO Desc ChangeLog ChangeLog Status Condition SAFE information WCO Id/Name WCO Desc ChangeLog STATUS SAFE information WCO Id/Name WCO Desc Format SAFE information SAFE Information WCO Desc Format SAFE information SAFE Information	144 18 (es 3 141 20.07 (es 3 JIPMENT 31B 0.1 20003 (es	Code specifying the Package type descrip Details of Transport The attributes 'Seal transportEquipment Marks (letters and/o	type of package of an item otion code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment. t.Seals' and 'Consignment.TransportEquipment'class.	
	WCO Id/Name WCO Desc Format SAFE information Status Format Type, coded WCO Id/Name WCO Desc Format Code list SAFE information Status FORMAN S	144 18 /es 3 141 20.07 /es 3 JIPMENT 31B 0.1 20003 /es 159 an17 /es 0.1	Code specifying the Package type descrip Details of Transport The attributes 'Seal i TransportEquipment	type of package of an item otion code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment. t.Seals' and 'Consignment.TransportEquipment'class.	
	WCO Id/Name WCO Desc Format SAFE information Status Format WCO Id/Name WCO Desc Format Code list SAFE information Status FORMAN SAFE information Status FORMAN SAFE Information Status FORMAN SAFE Information SAFE Information SAFE Information WCO Id/Name WCO Desc ChangeLog Status Condition SAFE information WCO Id/Name WCO Desc Format SAFE information WCO Desc Format SAFE information SAFE Information WCO Desc Format SAFE Information SAFE Information WCO Desc Format SAFE Information	144 18 (es 3 141 20.07 (es 3 JIPMENT 31B 0.1 20003 (es	Code specifying the Package type descrip Details of Transport The attributes 'Seal transportEquipment Marks (letters and/o	type of package of an item ption code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment. t.Seals' and 'Consignment.TransportEquipment'class. or numbers) which identify equipment e.g. unit load device	
	WCO Id/Name WCO Desc Format SAFE information Status Format Type, coded WCO Id/Name WCO Desc Format Code list SAFE information Status FORMAN S	144 18 /es 3 141 20.07 /es 3 JIPMENT 31B 0.1 20003 /es 159 an17 /es 0.1	Code specifying the Package type descrip Details of Transport The attributes 'Seal transportEquipment Marks (letters and/o	type of package of an item otion code Occurrence 0 1 equipment used for the consignment number' and 'Size and type identification' moved to 'Consignment. t.Seals' and 'Consignment.TransportEquipment'class.	

	WCO Id/Name 35B	Hotora Toolaa Bafaa	al a UCP
	WCO Desc SAFE information Yes	Unique Trader Refere	ence such as UCR
	Status O		
	WCO Id/Name 016		
	WCO Desc	Unique number assig	ned to goods being subject to cross border transactions
	Format an35		
	Status R		
	LOADINGLOCATION		Occurrence 0 1
	WCO Id/Name 83A	Diagonal coloida tha an	
	WCO Desc	transport	oods (consignments) are loaded on to the active means of
i	SAFE information Yes	<u>transport</u>	
	Status O		
	Format an256		
	WCO Id/Name L009		
	WCO Desc		irport, freight terminal, rail station or other place at which to the means of transport being used for their carriage
	Status R	goods are loaded ont	o the means of transport being used for their carnage
i	NOTIFYPARTY		Occurrence 0 1
	WCO Id/Name 89A		
	WCO Desc	Details related to a p	arty to be notified
	Status O		
	<u> — Name</u>		
	Format an70		
	WCO Id/Name R045		
	WCO Desc Status D	Name [and address]	of party to be notified
	Condition C001		
i	—Code		
	Format an17	:	
	WCO Id/Name R046		
	WCO Desc	Identification of a pa	rty to be notified
	Status D Condition C001		
			Occurrence 0 1
	ADDRESS WCO Id/Name 04A		Occurrence 0 1
	WCO Id/Name 04A WCO Desc	Details relating to an	address
	Status D		
	Condition C001		
	— <u>City name</u>		
	WCO Id/Name 241		
	WCO Desc	Name of a city	
	Format an35 Status R		
i	—Country, coded		
	WCO Id/Name 242		
	WCO Desc		name of the country or other geographical entity as
		specified in ISO 3166	and UN/ECE Rec 3
	Format a2 Code list CL04	Country name code	
	Code list CL04 Status R	Country name code	
i	—Street and number/P.O. Box		
	WCO Id/Name 239		
	WCO Desc	Specification of the p	ostal delivery point such as street and number or post
		office box	
	Format an70		
ł	Status R		
	<u>Postcode identification</u> <u>WCO Id/Name</u> 245		
	WCO Id/Name 245 WCO Desc	Code specifying a pos	stal zone or address
	Format an9		
[Status R		
	CUSTOMSOFFICEOFDEPART	<u>URE</u>	Occurrence 1 1

WCO Id/Name	25B	
WCO Desc		Details relating to the place at which the goods depart under customs control of
		a transit procedure
Status	<u>R</u>	
<u> Code</u>		
Format	an17	
WCO Id/Name	L087	
WCO Desc		Identification of the place at which the goods depart under Customs control of
		transit procedure
Code list	CL13	Customs offices database (to be developped)
Status	<u>R</u>	
TCUSTOMSOFFIC	CEOFDESTINA	ATION Occurrence 1 1
WCO Id/Name	26B	
WCO Desc		Place at which the goods are destined under Customs control of transit
	_	<u>procedure</u>
Status	<u>R</u>	
<u> Code</u>		
Format	an17	
WCO Id/Name	L008	
WCO Desc		Identification of the place at which the goods are destined under Customs
	0140	control of transit procedure
Code list	CL13	Customs offices database (to be developped)
Status	<u>R</u>	
TRANSPORTME	<u>ANS</u>	Occurrence 1 unbounded
WCO Id/Name	29B	
WCO Desc		Details relating to a means of transport for transit
Status	R	
— <u>Identification</u>		
Format	an25	
WCO Id/Name	T007	
WCO Desc		Name to identify the means of transport used for transit
<u>Status</u>	R	
SAFE information	Yes	***************************************
— <u>Type, coded</u>		
Format	an4	
WCO Id/Name	T011	
WCO Desc		Means and mode of transport used for transit, coded
Code list	CL05	Transport means description code
Status	<u>R</u>	
— <u>Nationality</u>		
Format	a2	
WCO Id/Name	T015	
WCO Desc		Nationality of the active means of transport used for transit, coded
Code list	CL04	Country name code
SAFE information	Yes	
Status	<u>R</u>	,
—Conveyance ref	erence number	<u>r</u>
WCO Id/Name	149	
WCO Desc		To identify a journey of a means of transport, for example voyage number, flight
		number, trip number
Format	an17	
SAFE information	Yes	
Status	<u> </u>	
COUNTRYOFE	OUTING	Occurrence 1 unbounded
WCO Id/Name	81A	
WCO Desc		Details of the itinerary of the means of transport
ChangeLog	0.1	New Rule R001
Rule	R001	
Status	R	
Rule	R001	
— <u>Sequence nun</u>	<u>nber</u>	
		•
WCO Id/Name	006	
WCO Id/Name WCO Desc	006	Number indicating the position in a sequence
	006 n5	Number indicating the position in a sequence
WCO Desc Format Status		
WCO Desc Format	n5	Number indicating the position in a sequence Added Sequence number to the Country of Routing class

VCO Desc		of a country through which goods or passengers are routed
	between the	country of original departure and final destination
ormat a		
	LO4 Country name	<u>e code</u>
	<u>es</u>	
Status R		
CERTIFICATEOFA	<u> IPPROVAL</u>	Occurrence 0 unbounded
WCO Id/Name 0	<u>2A</u>	
WCO Desc		d to additional documents supplied as part of a declaration or
		t of a response
<u>Status</u> C		
— <u>Number</u>		
	<u>n35</u>	
	005	The state of the s
WCO Desc		document providing additional information
Status R		
— <u>Issuing date</u>		
	n35	
	002	
WCO Desc		an additional document was issued and when appropriate, signed
Changelog 0	or otherwise and or oth	hanged to an35
		natribute name from 'Date' to 'Issuing date'.
Status R		stribute name nomi bate to issuing date.
····-		
— <u>Type, coded</u>	- 3	
	<u>n3</u>	
WCO Id/Name D	006 Code specifyi	ng the name of an additional document
	LO6 Document na	
Status R		me code
BINARYFILE		Occurrence 0 1
	20	Occurrence o 1
WCO Id/Name 7		ile ou manage stand in a binem format
WCO Desc Status		lle or program stored in a binary format
— <u>Identification</u>	4004	
	<u>1001</u>	atting to a ship him and tile
WCO Desc Format a	n256	ntifier for this binary file
Status R		
····		
<u>Title</u>	1002	
WCO Id/Name N WCO Desc		ised as text, for this binary file
	n256	sed as text, for this billary file
Status R		
·····		
— <u>Author name</u>	4003	
	1003	mo expressed as text, of this binary file
WCO Desc Format a	n70	me, expressed as text, of this binary file
Status C		
·····		
— <u>Version</u> WCO Id/Name N	1001	i de la companya de
WCO Id/Name N WCO Desc	1004	ion identifier for this binary file
	n17	of identifier for this binary file
Status C		
— <u>File name</u>		
	4005	
WCO Id/Name N WCO Desc	1 <u>005</u> A file name <i>e</i>	expressed as text, of this binary file
	n256	expressed as text, or this billdry file
Status C		
WCO Id/Name A	1006	
WCO Id/Name N WCO Desc	1006	form Posaurca Identifier (LIPI) for this binary file
	n204 <u>8</u>	form Resource Identifier (URI) for this binary file
Status C		

111 1	WCO Id/Name	M007	
	WCO Desc		A code specifying the Multipurpose Internet Mail Extensions (MIME) type for
			this binary file
	Format	an70	
	Status	0	
	- <u>Encoding</u>	N4000	
	WCO Id/Name WCO Desc	M008	A code specifying the encoding of this binary file
	Format	an17	A code specifying the encoding of this binary me
	Status	0	
	-Character set	•	
	WCO Id/Name	•	
	WCO Desc	<u> </u>	A code specifying the character set for this binary file
	<u>Format</u>	n17	
	Status	<u>0</u>	
	<u>-Include binar</u>		
	WCO Id/Name	M010	
	WCO Desc Format	N/A	An included binary object for this binary file
	Remark	17/7	M010, Binary File Included Binary Object: To be used instead of D030 (Binary
			Image). D030 is marked for deletion in version 3.4!
	Status	<u>0</u>	
	- <u>Access</u>		
	WCO Id/Name	M011	
	WCO Desc		Access information, expressed as text, for this binary file such as security and
	Form-+	an 250	download parameters
	Format Status	an256 O	
	- <u>Description</u> WCO Id/Name	M012	
	WCO Id/Name WCO Desc	141017	A textual description of this binary file
	Format	an256	,,
	Status	0	
	– <u>Size</u>		
	WCO Id/Name	M013	
	WCO Desc	n 16.6	A measure of the size of this binary file
	Format	n16,6 O	
	Status		
Ш	– <u>Type</u> WCO Id/Name	M014	
	WCO Id/Name WCO Desc	101014	The code specifying the type of binary file, such as photo, spreadsheet
	Format	an6	The code specifying the type of binary me, such as prioto, spreadsheet
	Status	<u>O</u>	
	– <u>Hash code</u>		
	WCO Id/Name	M015	
	WCO Desc		Hash code of the linked document
	Format	an256	
	Status	0	
	- <u>Hash code al</u>		
	CO Id/Name CO Desc	M016	Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
	rmat	an6	sous managing the digorithm assa to calculate the hash code (e.g. MD3)]
	atus	0	
□⊤TR/	ANSPORTEQU	JIPMENT	Occurrence 0 unbounded
	CO Id/Name	31B	
	CO Desc		Details of Transport equipment used for the consignment
	angeLog	0.1	Added new Class "TransportEquipment"
	ntus ndition	<u>D</u>	
	ndition	<u>C003</u>	
	<u>rquence numbe</u> CO Id/Name	<u>er</u> 006	
	CO Desc		Number indicating the position in a sequence
	rmat	n <u>5</u>	action, and personal actions of the control of the
	angeLog	0.1	Added new data element
	atus	R	
	ze and type ide	entification	

11	WCO Id/Name	152	
	WCO Desc		Code specifying the characteristics, i.e. size and type of a piece of transport
	Format	an4	<u>equipment</u>
	Code list	CL01	Equipment size and type description code
	SAFE information	Ye <u>s</u>	
	ChangeLog	0.1	Attribute moved from ConsignmentItem.TransportEquipment class.
	Status	<u>R</u>	
	— <u>Identification</u> WCO Id/Name	159	
	WCO Desc	133	Marks (letters and/or numbers) which identify equipment e.g. unit load device
	<u>Format</u>	an17	
	SAFE information		Attaile the place added to Construe and level
	<u>ChangeLog</u> Status	0.1 R	Attribute also added to Consignment level
	TSEAL		Occurrence 0 unbounded
	WCO Id/Name	44B	
	WCO Desc		A device used to secure an object and protect from unauthorized entry or
			tampering such as a seal affixed to a piece of transport equipment
	Status ChangeLog	<u>0</u> 0.1	Added new Seal class
····	—Sequence nu		Added new Sedi class
	WCO Id/Name	006	
	WCO Desc		Number indicating the position in a sequence
	Format	<u>n5</u>	
	<u>Status</u> Rule	<u>R</u> R003	
	Rule	R004	
İ	—Seal number	r	
	WCO Id/Name	165	
	WCO Desc	25	The identification number of a seal affixed to a piece of transport equipment
	<u>Format</u> Status	an35 R	
	Rule	R005	
	Seal type co	<u>de</u>	
	WCO Id/Name	407	
	WCO Desc Format	an3	The code specifying the type of seal applied on a unit of transport equipment
	Code list	CL08	Seal type code
	Status	<u> </u>	
	<u>GUARANTEE</u>		Occurrence 0 1
	WCO Id/Name	92B	
	WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related
			to a declaration
	Status	D	
	Changelog	C008	Chatter already from Described (D) to Conditional (D)
	ChangeLog	0.3	Status changed from Required (R) to Conditional (D). Added Condition C008
	— <u>Valitity</u>		
	Format	an35	
	WCO Id/Name	275	
	WCO Desc	D	The expiry date of the document (e.g. license, visa, permit, certificate)
	Status ChangeLog	R 0.2	Format changed from n8 to an17
i-i	— <u>Reference</u>		
	WCO Id/Name	100	
	WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
	Format	an35	ensure that an obligation will be fulfilled, e.g. under a transit procedure
	Status	<u>an35</u> <u>R</u>	
	'−G uarantee tvpe		
	<i>└─<u>Guarantee type</u> </i> VCO Id/Name	101	
			Codes specifying details regarding undertaking given in cash, bond or as a
	WCO Id/Name		written guarantee to ensure that an obligation will be fulfilled, e.g. under a
	WCO Id/Name		
<u> \</u>	NCO Id/Name NCO Desc	101	written guarantee to ensure that an obligation will be fulfilled, e.g. under a

Status	R		Occurrence O unbounded
TNATIONALREFER			Occurrence 0 unbounded
WCO Id/Name	91B		
WCO Desc	0.0	Details related to a	national reference
ChangeLog	0.2	New Class	
Status	<u>O</u>		
— <u>Reference</u>			
WCO Id/Name	446		
WCO Desc		Reference under wh	nich a government has registered information
Format	an35		
<u>Status</u>	<u>R</u>		·
Country, coded			
WCO Id/Name	<u>450</u>		
WCO Desc			name of the national reference issuing country or other
		geographical entity	as specified in ISO 3166 and UN/ECE Rec 3
Format	a2		
Code list	CL04	Country name code	
Status	<u>R</u>		
⊤ <u>HOLDER</u>			Occurrence 0 1
WCO Id/Name	28B		
WCO Desc		Details relating to a	party accepting liability for goods held or moving under a
			ion and - when applicable - a guarantee
Status	D		
Condition	C008		
ChangeLog	0.3	Status changed from	n Required (R) to Conditional (D).
		Added Condition CO	
— Name			
Format	an70		
WCO Id/Name	R001		
WCO Desc	11001	Name [and address]	of party accepting liability for goods held or moving under a
AACO DESC			ion and - when applicable - a guarantee
Status	0	Customs authorizati	and which applicable a guarantee
— <u>Code</u>	47		
Format	an17		
WCO Id/Name	R002	interior of the	and the Balada Consensate In C
WCO Desc			ccepting liability for goods held or moving under a Customs
Codo list	CL1E		when applicable - a guarantee
Code list	CL15	International TIR da	ranaze
Status	<u>R</u>		
<u>ADDRESS</u>			Occurrence 0 1
WCO Id/Name	04A		
WCO Desc		Details relating to a	n address
Status	<u>0</u>		
—City name			T
City iluiii			
	241		
WCO Id/Name WCO Desc	241	Name of a city	
WCO Id/Name WCO Desc		Name of a city	
WCO Id/Name WCO Desc Format	241 an35	Name of a city	
WCO Id/Name WCO Desc Format Status	an35	Name of a city	
WCO Id/Name WCO Desc Format Status —Country, coded	an35 R	Name of a city	
WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name	an35		name of the country or other goographical antity as
WCO Id/Name WCO Desc Format Status —Country, coded	an35 R	Identification of the	name of the country or other geographical entity as
WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc	an35 R 242	Identification of the	name of the country or other geographical entity as 6 and UN/ECE Rec 3
WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc Format	an35 R 242	Identification of the specified in ISO 316	6 and UN/ECE Rec 3
WCO Id/Name WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format Code list	an35 R 242 a2 CL04	Identification of the	6 and UN/ECE Rec 3
WCO Id/Name WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format Code list Status	an35 R 242 CL04 R	Identification of the specified in ISO 316	6 and UN/ECE Rec 3
WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc Format Code list Status —Street and number	an35 R 242 	Identification of the specified in ISO 316	6 and UN/ECE Rec 3
WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc Format Code list Status —Street and number WCO Id/Name	an35 R 242 CL04 R	Identification of the specified in ISO 316	6 and UN/ECE Rec 3
WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc Format Code list Status —Street and number	an35 R 242 	Identification of the specified in ISO 316 Country name code Specification of the	6 and UN/ECE Rec 3
WCO Id/Name WCO Desc Format Status	an35 R 242 CL04 R Der/P.O. Box 239	Identification of the specified in ISO 316	6 and UN/ECE Rec 3
WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc Format Code list Status —Street and numb WCO Id/Name WCO Desc Format Format Code Status Format Format Format Format Format Format	an35 R 242 CL04 R Der/P.O. Box 239 an70	Identification of the specified in ISO 316 Country name code Specification of the	6 and UN/ECE Rec 3
WCO Id/Name WCO Desc Format Status — Country, coded WCO Id/Name WCO Desc Format Code list Status — Street and numb WCO Id/Name WCO Desc Format Status	an35 R 242 CL04 R Der/P.O. Box 239 an70 R	Identification of the specified in ISO 316 Country name code Specification of the	6 and UN/ECE Rec 3
WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc Format Code list Status —Street and numb WCO Id/Name WCO Desc Format Format Code Status Format Format Format Format Format Format	an35 R 242 CL04 R Der/P.O. Box 239 an70 R	Identification of the specified in ISO 316 Country name code Specification of the	6 and UN/ECE Rec 3
WCO Id/Name WCO Desc Format Status — Country, coded WCO Id/Name WCO Desc Format Code list Status — Street and numb WCO Id/Name WCO Desc Format Status	an35 R 242 CL04 R Der/P.O. Box 239 an70 R	Identification of the specified in ISO 316 Country name code Specification of the	6 and UN/ECE Rec 3
WCO Id/Name WCO Desc Format Status	an35 R 242 a2 CL04 R ber/P.O. Box 239 an70 R	Identification of the specified in ISO 316 Country name code Specification of the office box	6 and UN/ECE Rec 3
WCO Id/Name WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format Code list Status Street and numl WCO Id/Name WCO Desc Format Code list Status Format Code list Status Street and numl WCO Id/Name WCO Desc	an35 R 242 a2 CL04 R ber/P.O. Box 239 an70 R	Identification of the specified in ISO 316 Country name code Specification of the office box	6 and UN/ECE Rec 3 postal delivery point such as street and number or post

WCO Id/Name	<u>-</u> 19B	Occurrence 1 1
WCO Desc		Details related to a natural or legal person who accepts responsibility in due
		legal form for the financial consequences of non-fulfilment of another's
		obligations to the Customs (CCC)
Status	<u>R</u>	
Code		
Format	an17	
WCO Id/Name	R055	
WCO Desc		The party who agrees to be responsible for the debt or obligation of another
Status	R	
TIROPERATION		Occurrence 0 unbounded
WCO Id/Name	78B	! ————————————————————————————————————
WCO Desc		Details related to a transit operation
Status	0	
— <u>Sequence number</u>	.	
WCO Id/Name	006	
WCO Desc		Number indicating the position in a sequence
Format	n5	
Status	R	
Registration number	er	
WCO Id/Name	443	
WCO Desc		Number under which a transit operation is nationally/regionally registered
Format	an35	
Status	R	
⊤START		Occurrence 0 1
WCO Id/Name	80B	
WCO Id/Name WCO Desc	305	Details related to the start of an operation
Status	0	
End date		
WCO Id/Name	356	
WCO Id/Name WCO Desc	<u>356</u>	Date and or time at which a specified event is completed
Format	an35	Sace and or time at which a specifical event is completed
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'End date'.
Status	R	
—Time limit		
WCO Id/Name	264	
WCO Desc		Date and time by when the event has to be completed
Format	an35	
ChangeLog	0.3	Date format changed to an35
<u>Status</u>	<u>0</u>	
ADDITIONALINI	FORMATION	Occurrence 0 1
WCO Id/Name	03A	· · · · · · · · · · · · · · · · · · ·
WCO Desc		Special request to government from declarant to take or not to take action
Status	0	
<u>Remarks</u>	********	
WCO Id/Name	105	
WCO Id/Name WCO Desc		Free text field available to the message sender for information
Format	an512	
Status	R	
CONSIGNMENT		Occurrence 0 1
WCO Id/Name		Occurrence o ii 1
WCO Id/Name WCO Desc	28A	Details about the transport between a consignor and a consignee as specified in
VVCO DESC		the transport contract document
Rule	R007	and dishaport contract document
I I MUIC	R006	
III Rule	<u>O</u>	
Rule Status		Controlly descend from 0 to 0 to 10
Status		Carginality changed from U* to U1 to align with rule ROO7 and avoid having to repeat the seals
	0.3	Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information.
Status		
Status ChangeLog	0.3	information.
Status ChangeLog	0.3	information. Removed ConsignmentItem class.
Status ChangeLog ChangeLog	0.3	information. Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals
Status ChangeLog	0.3	Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals

TRANSPORTEQUIPMENT WCO Desc Changes on 1		<u>Format</u> Status	n5 R			
WCO LidName 3.18		···· ·			Occurrence 1 unbounded	
Details of Transport equipment used for the consignment		Telephone				
Status R Identification Microstopic Marks (letters and/or numbers) which identify equipment e.g. unit load device format Status R				Details of Transport	equipment used for the consignment	
Identification WCO bidName 159 Marks (letters and/or numbers) which identify equipment e.g. unit load device Formal an. 17 Status R				Added new Transpo	rtEquipment class	
WCD Desc Format an17 Status R SEAL WCO Id/Name 448 WCO Desc Changelog 0.1 Added new SEAL class Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 Status R Sequence number WCO Id/Name 006 WCO Desc Format n5 Status R R Rule R004 Seal Implement seal affixed to a piece of transport equipment and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment and protect from the prot		•	<u>R</u>			
WCO Desc						
Format an.17 Status B SEAL WCO Id/Name 448 WCO Desc. Changetog 0.1 Added new SEAL class Status B			<u>159</u>	Marks (letters and/o	or numbers) which identify equipment e.g. unit load device	
Status R SEAL Qccurrence 1 unbounded WCO lds/Name 448 WCO besc A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment Added new SEAL class Status R Sequence number WCO lds/Name 006 WCO Desc Number indicating the position in a sequence Format n.5 Status R Roule			an17	iviai kā (ietterā ariu) t	or numbers; which identify equipment e.g. unit load device	
MCO Lifk/Isame		Status	R			
WCO Desc		SEAL			Occurrence 1 unbounded	
tampering such as a seal affixed to a piece of transport equipment Status B		WCO Id/Name	44B			
Changelog 0.1 Added new SEAL class Status R Sequence number WCC Id/Name 006 WCC Desc Number indicating the position in a sequence Format n.5 Status R Rule R003 Rule R004 Seal number WCC Id/Name 165 WCC Desc The identification number of a seal affixed to a piece of transport equipment Format an.35 Status R Rule R005 Seal type code WCC Id/Name 407 WCC Desc The code specifying the type of seal applied on a unit of transport equipment Format an.3 Code list CL08 Seal type code Status O CONTROL WCC Id/Name 38A WCC Desc Details relating to (Governmental) examination Status R Control type, coded WCO Id/Name 449 WCC Desc The type of Governmental examination, coded Format an.3 Code list CL25 Status R CONTROLSULT WCD Id/Name 449 WCD Desc The type of Governmental examination, coded Format an.3 Code list CL25 Status R CONTROESULT WCD Id/Name 38B WCD Desc The type of Governmental examination, coded Format an.3 Code list CL25 Status R CONTROESULT WCD Id/Name 444 WCD Desc Details related to the outcome of (Governmental) examination Status R CONTROESULT WCD Id/Name 38B WCD Desc Details related to the outcome of (Governmental) examination Status R CONTROESULT WCD Id/Name 444 WCD Desc Details related to the outcome of (Governmental) examination Status R WCD Id/Name 444 WCD Desc Status R Code list CL25 Code list CL24 Code list CL24 Code list CL24 Code list CL24 Status R NATIONALITINERARY WCD Id/Name 81A		WCO Desc				
Status R - Sequence number WCO ld/Name 006 WCO Desc Number indicating the position in a sequence Format n.5 Status R Bule R004 - Seal number WCO ld/Name 155 WCO Desc The identification number of a seal affixed to a piece of transport equipment Format an.35 Status R Rule R005 - Seal type code WCO ld/Name 407 WCO Desc The code specifying the type of seal applied on a unit of transport equipment Format an.3 Code list CL08 Status O - CONTROL WCO Id/Name 38A WCO Desc The code specifying the type of seal applied on a unit of transport equipment Format an.3 Code list CL08 Status R - Control type, coded WCO Id/Name 449 WCO Desc Details relating to (Governmental) examination Status R - Control type, coded WCO Id/Name 449 WCO Desc The type of Governmental examination, coded Format an.2 Code list CL25 Status R - CONTROLESULT WCO Id/Name 449 WCO Desc The type of Governmental examination status R - CONTROLESULT WCO Id/Name 838 WCO Desc Details related to the outcome of (Governmental) examination Status R - COde WCO Id/Name 444 WCO Desc Status R - Code list CL25 Status R - Code ist CL25 Status R - Code ist CL25 Status R - Code ist CL24 Code indicating the results of a control Format an.3 Code list CL24 Status R - Code ist CL24 Status R - Code is		Changelog	0.1			
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WCO Id/Name 06 WCO Desc Number indicating the position in a sequence Format n5 Status R Rule R004		·····				
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WCO Id/Name 165 WCO Desc		·····				
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WCO Desc Details relating to (Governmental) examination			201		Occurrence 1 1	
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NATIONALITINERARY WCO Id/Name 81A	111			Control result code		
WCO Id/Name 81A						
			RARY		Occurrence 0 unbounded	
I I I WCO Desc Details of the itinerary of the means of transport			81A			
		WCO Desc	0	Details of the itinera	ary of the means of transport	
				ONICOFFICE	Occurrence 1 1	
NATIONALITINERARYCUSTOMSOFFICE Occurrence 1 1				OIVISOFFICE	Occurrence 1 1	
WCO Id/Name 82B WCO Desc Details identifying the government agency office related to the itinerary			<u>028</u>	Details identifying th	he government agency office related to the itinerary	
Status R			R	_ ctano racintifying ti	and the familiary	
		Customs office	, coded			
		<u> Customs office</u>	<u>, coded</u>			

Format	an17	
WCO Id/Name	G009	
WCO Desc		Government Agency Name, coded
Code list	CL13	Customs offices database (to be developped)
Status	<u>R</u>	
TCUSTOMSOFFIC	CE	Occurrence 1 unbounded
		!
	015	Details identifying the government agency office where the transit operation
		starts
Description		Customs office where the TIR operation is started.
Status	R	
Customs office	coded	
		Code of the Customs office starting a transit operation
Code list	CL13	Customs offices database (to be developped)
Status	R	
TERMINATION		Occurrence 0 1
	9/IB	
	04D	Details related to the termination of an operation
	0	betails related to the termination of an operation
	256	
	<u> </u>	Date and or time at which a specified event is completed
	an 35	Date and or time at which a specified event is completed
		Date format changed to an35
		Changed the attribute name from 'Date' to 'End date'.
		on angest the attribute name from bate to the auto-
		
		
	144	Number of individual items packaged in such a way that they cannot be divided
WCO Desc		without first undoing the packing
Format	n8	Without mot and only the packing
	R	
	EODMATION	Occurrence 0 1
		Occurrence o 1
	<u> </u>	Special request to government from declarant to take or not to take action
	0	Special request to government from deciarant to take of not to take action
········· ·······	<u></u>	
<u>Reservations</u>		
Reservations WCO Id/Name	105	
Reservations WCO Id/Name WCO Desc	105	Free text field available to the message sender for information
Reservations WCO Id/Name WCO Desc Format	105 an512	Free text field available to the message sender for information
Reservations WCO Id/Name WCO Desc Format Status	105 an512 R	
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT	105 an512 R	Free text field available to the message sender for information Occurrence 0 1
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name	105 an512 R	Occurrence 0 1
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT	105 an512 R	Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc	105 an512 R	Occurrence 0 1
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status	105 an512 R	Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule	105 an512 R	Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule Rule	105 an512 R	Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule	105 an512 R	Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class.
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule Rule	105 an512 R	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule ChangeLog	105 an512 R 28A O R006 R007 0.1	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule Rule	105 an512 R	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule Rule ChangeLog ChangeLog	105 an512 R . 28A O R006 R007 0.1	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog Sequence numb		Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog WCO Id/Name	105 an512 R . 28A O R006 R007 0.1	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information.
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog WCO Id/Name WCO Id/Name WCO Id/Name		Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog WCO Id/Name WCO Id/Name WCO Desc Format	105 an512 R 28A O R006 R007 0.1 0.3 eer 006 n5	Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information.
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog WCO Id/Name WCO Desc Format Status Status Status Rule Rule ChangeLog		Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Number indicating the position in a sequence
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog WCO Id/Name WCO Desc Format Status TRANSPORTE		Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information.
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog ChangeLog TRANSPORTEC WCO Id/Name		Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Number indicating the position in a sequence Occurrence 1 unbounded
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog TRANSPORTE WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Format Status		Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Number indicating the position in a sequence Occurrence 1 unbounded Details of Transport equipment used for the consignment
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog TRANSPORTE WCO Id/Name WCO Desc Format Status TRANSPORTE WCO Desc ChangeLog		Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Number indicating the position in a sequence Occurrence 1 unbounded
Reservations WCO Id/Name WCO Desc Format Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog TRANSPORTE WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Format Status		Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Number indicating the position in a sequence Occurrence 1 unbounded Details of Transport equipment used for the consignment
1	WCO Desc Code list Status CUSTOMSOFFIC WCO Id/Name WCO Desc Description Status Customs office, Format WCO Id/Name WCO Desc Code list Status TERMINATION WCO Id/Name WCO Desc Status End date WCO Id/Name WCO Desc Status Format ChangeLog ChangeLog Status Number of packa WCO Id/Name WCO Desc Format ChangeLog Status Number of packa Status ADDITIONALINI WCO Id/Name WCO Desc	WCO Id/Name G009 WCO Desc Code list CL13 Status R CUSTOMSOFFICE WCO Id/Name 81B WCO Desc Description Status R Customs office, coded Format an17 WCO Id/Name G008 WCO Desc Code list CL13 Status R TERMINATION WCO Id/Name 84B WCO Desc Status O Find date WCO Desc Status O Find date WCO Id/Name 356 WCO Desc Format an35 ChangeLog 0.3 ChangeLog 0.3 Status R Number of packages WCO Id/Name 144 WCO Desc Format n8 Status R TOMMATION MCO Id/Name 144 MCO Desc Format n8 Status R

WCO Id/Name 159	
WCO Desc Format an17	Marks (letters and/or numbers) which identify equipment e.g. unit load device
SAFE information Yes	
Status R	
SEAL	Occurrence 1 unbounded
WCO Id/Name 44B	
WCO Desc	A device used to secure an object and protect from unauthorized entry or
	tampering such as a seal affixed to a piece of transport equipment
ChangeLog 0.1 Status R	Added new SEAL class
······································	
WCO Id/Name 006	
WCO Desc	Number indicating the position in a sequence
Format n5	
Status R	
Rule R003	
Rule R004	
— <u>Seal number</u>	
WCO Id/Name 165 WCO Desc	The identification number of a seal affixed to a piece of transport equipment
Format an35	The second secon
Status R	
Rule R006	· · · · · · · · · · · · · · · · · · ·
Seal type code	
WCO Id/Name 407	The ends world to the transfer of the Park State of the S
WCO Desc Format an3	The code specifying the type of seal applied on a unit of transport equipment
Format an3 Code list CL08	Seal type code
Status O	
CONTROL	Occurrence 1 1
WCO Id/Name 38A	
WCO Desc	Details relating to (Governmental) examination
Status R	
— <u>Control type, coded</u>	
WCO Id/Name 449	
WCO Desc Format an3	The type of Governmental examination, coded
Format an3 Code list CL25	Control type code
Status R	555
CONTROLRESULT	Occurrence 1 unbounded
WCO Id/Name 83B	
WCO Desc	Details related to the outcome of (Governmental) examination
Status R	
│	
WCO Id/Name 444	
WCO Desc	Code indicating the results of a control
Format an3 Code list CL24	Control result code
Status R	Control result Code
CUSTOMSOFFICE	Occurrence 1 1
WCO Id/Name 85B	Countries 1 11 1
WCO Desc	Details identifying the government agency office where the transit operation
	<u>terminates</u>
Description	Customs office where the TIR operation is terminated.
ChangeLog 0.2	New Class
COMMENT	Added in August 2012 - Reason of change?
	- Reason of change? - Cardinality?
Status R	<u> </u>
Customs office, coded	
Format an17	
WCO Id/Name G010	
WCO Desc	To identify the termination office
Code list CL13	Customs offices database (to be developped)
Status R	

DISCHARGE		Occurrence 0 1
WCO Id/Name	86B	
WCO Id/Name WCO Desc	OUD	Details related to the discharge of an operation
Status	0	betails related to the discharge of an operation
— <u>End date</u>		
WCO Id/Name	<u>356</u>	
WCO Desc		Date and or time at which a specified event is completed
<u>Format</u>	an35	
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'End date'.
<u>Status</u>	<u>R</u>	
CUSTOMSOF	FICE	Occurrence 1 1
WCO Id/Name	87B	;
WCO Desc	<u> </u>	Details identifying the government agency office related to the transit operation
Description		Customs office where the TIR operation is discharged.
Status	R	customs office where the fitt operation is discharged.
······		
Customs office		
Format	an17	
WCO Id/Name	G011	
WCO Desc		Government Agency Name, coded
Code list	CL13	Customs offices database (to be developped)
<u>Status</u>	<u>R</u>	
THOLDER		Occurrence 1 1
WCO Id/Name	28B	;
WCO Desc	200	Details relating to a party accepting liability for goods held or moving under a
1100 000		Customs authorization and - when applicable - a guarantee
Status	R	easterns authorization and when applicable - a guarantee
······································	11	
— <u>Name</u>		
Format	an70	
WCO Id/Name	R001	
WCO Desc		Name [and address] of party accepting liability for goods held or moving under a
		<u>Customs authorization and - when applicable - a guarantee</u>
<u>Status</u>	<u>R</u>	
— <u>Code</u>		
Format	an17	
WCO Id/Name	R002	
WCO Desc		Identifier of party accepting liability for goods held or moving under a Customs
		authorization and - when applicable - a guarantee
Code list	CL15	International TIR database
Status	R	
······································		Occurrence 1 1
TADDRESS		Occurrence 1 1
WCO Id/Name	04A	
WCO Desc		Details relating to an address
1.1		Details relating to air address
<u>Status</u>	R	betails relating to an address
······································	R	Details returning to air duditess
— <u>City name</u>		
— <u>City name</u> WCO Id/Name	R 241	
— <u>City name</u> WCO Id/Name WCO Desc	241	Name of a city
— <u>City name</u> WCO Id/Name WCO Desc Format	241 an35	
—City name WCO Id/Name WCO Desc Format Status	24 <u>1</u> an3 <u>5</u> R	
—City name WCO Id/Name WCO Desc Format Status —Country, coded	24 <u>1</u> an35 R	
—City name WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name	24 <u>1</u> an3 <u>5</u> R	Name of a city
—City name WCO Id/Name WCO Desc Format Status —Country, coded	24 <u>1</u> an35 R	Name of a city Identification of the name of the country or other geographical entity as
—City name WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name	24 <u>1</u> an35 R	Name of a city
—City name WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name	24 <u>1</u> an35 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3
—City name WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc	241 an35 R 1 242	Name of a city Identification of the name of the country or other geographical entity as
—City name WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc Format	241 an35 R 1 242	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3
—City name WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc Format Code list Status	241 an35 R 242 242 a2 CL04 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3
—City name WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc Format Code list Status —Street and num	241 an35 R 1 242 242 CL04 R nber/P.O. Box	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3
	241 an35 R 242 242 a2 CL04 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code
—City name WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc Format Code list Status —Street and num	241 an35 R 1 242 242 CL04 R nber/P.O. Box	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post
—City name WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc Format Code list Status —Street and num WCO Id/Name WCO Desc	241 an35 R 242 242 CL04 R Deer/P.O. Box 239	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code
	241 an35 R 242 242 CL04 R Deer/P.O. Box 239 an70	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post
	241 an35 R 242 242 CL04 R Der/P.O. Box 239 an70 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post
	241 an35 R 242 242 CL04 R Der/P.O. Box 239 an70 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post
	241 an35 R 242 242 CL04 R Der/P.O. Box 239 an70 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post
City name WCO Id/Name WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format Code list Status Street and num WCO Id/Name WCO Desc Format Code Isst Status Street and num Postcode ident	241 an35 R 242 242 CL04 R nber/P.O. Box 239 an70 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post
City name WCO Id/Name WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format Code list Status Street and num WCO Id/Name WCO Desc Format Code list Status Street and num WCO Id/Name WCO Desc	241 an35 R 242 242 CL04 R nber/P.O. Box 239 an70 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post office box

Status	R	
AUTHORIZATIO		Occurrence 1 1
WCO Id/Name	88B	
WCO Desc		Details related to authorization certificates
Status	R	
— <u>Current status</u>		
Format	an3	
WCO Id/Name	445	
WCO Desc		Code indicating the status of an authorization certificate
Code list	CL23 R	Holder status
Status		Occurrence 0 1
ACTIVEWITHD		Occurrence 0 1
WCO Id/Name WCO Desc	90B	Details related to the withdrawal of an authorization
Status	0	Details related to the withdrawar of an authorization
Start date	<u></u>	
WCO Id/Name	276	
WCO Desc	270	The effective date of the document (e.g. license, visa, permit, certificate)
Format	an35	, , , , , , , , , , , , , , , , , , , ,
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'Start date'.
Status	<u>R</u>	
<u> </u>	275	
WCO Id/Name WCO Desc	<u>275</u>	The evalue date of the document (e.g. license vice normit cortificate)
Format	an35	The expiry date of the document (e.g. license, visa, permit, certificate)
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension	0.2	Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'End date'.
Status	<u> </u>	
ACTIVEEXLUSI	ON	Occurrence 0 unbounded
WCO Id/Name	89B	
WCO Desc		Details related to an exclusion
Status	<u> </u>	
— <u>Start date</u>		
WCO Id/Name	<u>276</u>	
WCO Desc	an35	The effective date of the document (e.g. license, visa, permit, certificate)
Format ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension	0.2	Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'Start date'.
Status	<u>R</u>	
— <u>End date</u>		
WCO Id/Name	275	
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)
Format	an35	Franchista and Company 47
ChangeLog eTIR Extension	0.2	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
<u>efik Extension</u> ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'End date'.
Status	0	1
Country, code		
<u> </u>	-	
WCO Id/Name	447	
WCO Desc		To identify the country of exclusion
<u>Format</u>	<u>a2</u>	Construction of the construction
Code list	CL04	Country name code
Status	<u>R</u>	
MESSAGE		
ChangeLog	0_1	Removed 'Sender identification' from the Data model. Is technical attribute.
CHANGE LOG	0.1	nemoved sender denancation from the bata model, is technical attribute.

O Desc		Exchange of information between Governmental organizations
Message function, c	o ded	
Format	n2	
WCO Id/Name		Message function, coded
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
UNTDED Ref/Desc	1225 P	Document.Function.Code
Status Restricted code(s)		Not found
Restricted code(s)	11	——————————————————————————————————————
		- Response
Functional reference		
Format	an35	
WCO Id/Name WCO Desc	D026	Functional reference number
UNTDED Ref/Desc	1004	—— Reference number identifying a specific information exchange —— Document, Identifier
Remark	1004	REFERENCE TO THE PREVIOUS MESSAGE
Status	D	NETERIOR TO THE TREVIOUS MESSAGE
Message reference r		
	an35	Format changed from an14 to an35
ChangeLog WCO Id/Name	0.2 D014	——————————————————————————————————————
WCO Desc	₩₩	——————————————————————————————————————
WCO Desc UNTDED Ref/Desc	1004	——————————————————————————————————————
Status	<u> </u>	Bocament, identifier
Type, coded	2	
Format WCO Id/Name	an3	December 1997
	D013	Document name, coded
WCO Desc UNTDED Ref/Desc	1001	———Code specifying the name of a document ———Document. Type.Code
Code list	CL26	——————————————————————————————————————
ChangeLog ChangeLog	0.1	CLOG (Document name code) replaced by CL26 (Message types)
Changelog	0.1	Name of CL26 changed from 'Message sub types' to 'Message types'
Status	- R	Nume of C120 changes from Message sub-types to Message types
Restricted code(s)		Query results
ERROR		Occurrence 0 unbounded
WCO Id/Name	53A	Fror
WCO Desc		——————————————————————————————————————
ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
Status	—— D	Changed caramanty from one to onanbounded
Condition		
Error, coded		
WCO Id/Name	277	Error, coded
WCO Desc	311	Code specifying a data validation error
Format	an8	Code specifying a data validation error
Code list	CL99	Error code (to be develloped)
UNTDED Ref/Desc	9321	Application. Error.Code
Status	— R	FF
TPOINTER		Occurrence 1 unbounded
1. 0	074	
WCO Id/Name WCO Desc	97A	———Pointer ———Details to refer to a functional attribute within a declaration
	<u>D</u>	Details to refer to a functional attribute within a declaration
Status		
Sequence numbe		
WCO Id/Name		Sequence number
WCO Desc		Number indicating the position in a sequence
1	n5	Canada Daritian Idartifica
Format	1050	Sequence. Position.ldentifier
UNTDED Ref/Desc		
UNTDED Ref/Desc Status	R	
UNTDED Ref/Desc Status —Document/messe	age section,	
UNTDED Ref/Desc Status —Document/messe WCO Id/Name		Document/message section, coded
UNTDED Ref/Desc Status Decument/messe WCO Id/Name WCO Desc	age section, 375	
UNTDED Ref/Desc Status Decument/messe WCO Id/Name WCO Desc Format	age section, 375 an3	Document/message section, coded Code specifying a section of a document/message
UNTDED Ref/Desc Status Decument/messe WCO Id/Name WCO Desc Format Code list	375 — an3 — CL18	Document/message section, coded Code specifying a section of a document/message Message section code (codes to be defined)
UNTDED Ref/Desc Status Decument/messe WCO Id/Name WCO Desc Format	age section, 375 an3	Document/message section, coded Code specifying a section of a document/message

WCO Id/Name WCO Desc	381	Tag identifier Data element tag identifier	
ormat	22 1	Data cicinent tag identiner	
oac	an4	Defends of the defendance of Control	
Code list INTDED Ref/Desc	CL19	— Pointer code (codes to be defined) Data Element, Tag.Identifier	
	9062	Data Element. Tag.Identifier	
tatus	R		
SUARANTEE		Occurrence 1 1	
WCO Id/Name	90A	ObligationGuarantee	
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to	
		ensure that an obligation will be fulfilled, e.g. under a transit procedure	
Status			
-Acceptance date			
•			
Format	an17		
WCO Id/Name	023	Document acceptance date	
WCO Desc		Date on which a document has been or will be accepted in accordance with	
		Governmental legislation	
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text	
ChangeLog	0.2	New attribute	
Status			
-Cancellation date			
Format	an17		
WCO Id/Name	373	Document/message cancellation date and time	
WCO Desc	-	Date and time when the document/message was cancelled	
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text	
ChangeLog	0.2	New attribute	
Status			
- Validity			
WCO Id/Name	275	Document Expiration (Expiry) Date	
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)	
Format	an17		
ChangeLog	0.2	Format changed from n8 to an17	
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17	
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text	
Status	R		
- Issuing date			
Format		!	
WCO Id/Name	D011	Document Issuing Date	
WCO Desc	5011	Date at which a document was issued and when appropriate, signed or	
WCO DC3C		otherwise authenticated	
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text	
ChangeLog	0.2	New attribute	
00	— 0.2 — P	ivew accribate	
Status	— К		
- Guarantee status			
Format	an3		
WCO Id/Name	019	Document/message status, coded	
WCO Desc		Code specifying the status of a document	
Code list	CL22	Guarantee status	
UNTDED Ref/Desc	1373	Document.Status.Code	
ChangeLog	0.2	New attribute	
Status	— <u>R</u>		
- Reference			
WCO Id/Name	100	Guarantee reference identifier	
	100		
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to	
Farmet	25	ensure that an obligation will be fulfilled, e.g. under a transit procedure	
Format	an35	Defended Monthly	
UNTDED Ref/Desc	1154	Reference. Identifier	
Status	R		
- Guarantee type			
WCO Id/Name	101	Security details, coded	
WCO Desc		Codes specifying details regarding undertaking given in cash, bond or as a	
		written guarantee to ensure that an obligation will be fulfilled, e.g. under a	
		transit procedure	
Format	an3	·	
Code list	CL12	Guarantee type code	
UNTDED Ref/Desc	4377	Obligation.Guarantee.Code	
	· - · ·	0	
Status	R		

WCO Desc		Any statement or ac	tion, in any form prescribed or accepted by the
			cy, giving information or particulars required by the
		Governmental Agen	
Status	 0	J-	
- Reference			
Format	an35		
ChangeLog	0.2	Format changed from	m an14 to an35
WCO Id/Name	D014	— Document reference	
WCO Desc			dentifying a specific document
UNTDED Ref/Desc	1004	Document, identifie	
Status	R		
- Date			
Format	an17		
WCO Id/Name	— un17 — D011	Document issuing do	nto.
WCO Desc	D011		rre ument was issued and when appropriate, signed or
WCO DC3C		otherwise authentic	
UNTDED Ref/Desc	2380	Date Or Time Or Per	
Status	<u>P</u>	Date of Time of Fer	iod. Text
-Total gross weigh			
WCO Id/Name	131	Total gross weight	
WCO Desc			ods including packaging but excluding the carrier's
		equipment for a doc	cument
Format	n16,6	_	
UNTDED Ref/Desc	6092	DocumentDeclared(GrossWeight.Measure
SAFE information	Yes		
Status	R		
TADDITIONALINE	ORMATION	Į.	Occurrence 1 1
WCO Id/Name	03A	AdditionalInformation	: DN
WCO Desc			overnment from declarant to take or not to take action
Status	R	,	
—Remarks			
WCO Id/Name	105	Free text	
WCO Desc	103	Tree tent	ble to the message sender for information
Format	an512	Free text neid availa	ible to the message sender for information
LINTDED Bof/Docc	4440	ErooToyt Toyt	
UNTDED Ref/Desc	4440 R	FreeText.Text	
Status	R		
Status Heavy and bulky	—R y goods indic	ator	
Status Heavy and bulk WCO Id/Name	R	ator Additional statemen	
Status Heavy and bulk WCO Id/Name WCO Desc	R Y goods indic 226	ator	
Status Heavy and bulks WCO Id/Name WCO Desc Format	R y goods indic 226 — an17	Cator Additional statement Coded form of an ac	
Status Heavy and bulks WCO Id/Name WCO Desc Format Code list	R y goods indic 226 — an17 CL14	Additional statemen Coded form of an ac	
Status Heavy and bulks WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc	R 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Cator Additional statement Coded form of an ac	
Status Heavy and bulks WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status	R y goods indic 226 — an17 CL14	Additional statemen Coded form of an ac	Iditional statement
Status Heavy and bulks WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc	R 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Additional statemen Coded form of an ac	
Status Heavy and bulks WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status	R 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Additional statemen Coded form of an ac	Iditional statement
Status Heavy and bulk; WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT	R y goods indic 226 	Additional statements Coded form of an action of the statements Indicator FreeText.Code	Iditional statement
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name	R y goods indic 226 	Additional statements Coded form of an action of the statements Indicator FreeText.Code	Occurrence 0 1
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc		Additional statements Coded form of an action of the statements Indicator FreeText.Code	Occurrence 0 1
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes	Additional statements Coded form of an action of the statements Indicator FreeText.Code	Occurrence 0 1
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0	Additional statements Coded form of an action of the statements Indicator FreeText.Code	Occurrence 0 1
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0	Additional statement Coded form of an action of the coded form of	Occurrence 0 1
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0	Additional statement Coded form of an accomplete Indicator FreeText.Code Agent Person authorised to Agent, coded	Occurrence 0 1 a act on behalf of another party
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name WCO Desc SAFE Information Status	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0 — an17 — R004	Agent, coded Identification of a part	Occurrence 0 1
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0 — an17 — R004 — 3039	Additional statement Coded form of an accomplete Indicator FreeText.Code Agent Person authorised to Agent, coded	Occurrence 0 1 a act on behalf of another party
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name WCO Id/Name WCO Desc SAFE Information Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0 — an17 — R004	Agent, coded Identification of a part	Occurrence 0 1 a act on behalf of another party
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Role, coded	— R P goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0 — an17 — R004 — 3039 — R	Agent, coded Identification of a part	Occurrence 0 1 a act on behalf of another party
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Role, coded Format	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0 — an17 — R004 — 3039 — R — an3	Additional statement Coded form of an accomplete Indicator FreeText.Code Agent Person authorised to Agent, coded Identification of a party. Identifier	Occurrence 0 1 a act on behalf of another party
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Role, coded Format WCO Id/Name	— R P goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0 — an17 — R004 — 3039 — R	Additional statement Coded form of an accomplete Coded form of an accomplete Code Code Code Code Code Code Code Cod	Occurrence 0 1 Description of another party Description of another party Description of another party
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Role, coded Format WCO Id/Name WCO Id/Name WCO Desc	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0 — an17 — R004 — 3039 — R — an3 — R005	Additional statement Coded form of an accomplete Code Indicator FreeText.Code Agent Person authorised to Identification of a popular party. Identifier Role Code Code Code giving specific	Occurrence 0 1 Description of another party
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Role, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc UNTDED Ref/Desc UNTDED Ref/Desc	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0 — an17 — R004 — 3039 — R — an3 — R005 — 3035	Additional statement Coded form of an accomplishing the Indicator FreeText.Code Agent Person authorised to Identification of a party. Identifier Role Code Code Giving specific Party. Function.Code	Occurrence 0 1 Description of another party
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Role, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Code Iist	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0 — an17 — R004 — 3039 — R — an3 — R005 — 3035 — CL02	Additional statement Coded form of an accomplete Code Indicator FreeText.Code Agent Person authorised to Identification of a popular party. Identifier Role Code Code Code giving specific	Occurrence 0 1 Description of another party
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Role, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Code list Status	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0 — an17 — R004 — 3039 — R — an3 — R005 — 3035	Additional statement Coded form of an accomplishing the Indicator FreeText.Code Agent Person authorised to Identification of a party. Identifier Role Code Code Giving specific Party. Function.Code	Occurrence 0 1 1 Description of another party arty authorised to act on behalf of another party meaning to a party e
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Role, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Code Iist	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0 — an17 — R004 — 3039 — R — an3 — R005 — 3035 — CL02	Additional statement Coded form of an accomplishing the Indicator FreeText.Code Agent Person authorised to Identification of a party. Identifier Role Code Code Giving specific Party. Function.Code	Occurrence 0 1 Description of another party
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Role, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Code Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Code list Status	— R y goods indic 226 — an17 — CL14 — 4441 — R — 05A — Yes — 0 — an17 — R004 — 3039 — R — an3 — R005 — 3035 — CL02	Additional statement Coded form of an accomplishing the Indicator FreeText.Code Agent Person authorised to Identification of a party. Identifier Role Code Code Giving specific Party. Function.Code	Occurrence 0 1 1 Description of another party arty authorised to act on behalf of another party meaning to a party e
Status Heavy and bulk WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status AGENT WCO Id/Name WCO Desc SAFE information Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Role, coded Format WCO Desc UNTDED Ref/Desc Status Role, coded Format WCO Desc UNTDED Ref/Desc Status Role, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Role, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Role Code Iist Status	R P goods indic 226 an17 CL14 4441 R 05A Yes O an17 R004 3039 R an3 R005 3035 CL02 R	Additional statement Coded form of an accomplete indicator FreeText.Code Agent Person authorised to indication of a porty. Identifier Role Code Code giving specific Party. Function.Code Party role codes Amendment	Occurrence 0 1 Description of another party arty authorised to act on behalf of another party meaning to a party e

WCO Id/Name	099	Amendment code	
WCO Desc		Code specifying the	reason for a change
Format	-an3		
Code list	CL17	Amendment code	
UNTDED Ref/Desc		Change.Reason.Cod	e
Status	-R		
⊤ POINTER			Occurrence 1 unbounded
WCO Id/Name	97A	- Pointer	
WCO Desc		Details to refer to a	functional attribute within a declaration
Status	-R		
—Sequence numb	er		
WCO Id/Name	-006	Sequence number	·
WCO Desc		Number indicating t	he position in a sequence
Format	- n5		
UNTDED Ref/Desc	1050	Sequence. Position.	Identifier
Status	-R		
-Document/mess	sage section,	coded	
WCO Id/Name		Document/message	section, coded
WCO Desc			ection of a document/message
Format			
Code list		0	de (codes to be defined)
UNTDED Ref/Desc		Document. Section.	Code
Status	-R		
Tag identifier			
WCO Id/Name	381	Tag identifier	
WCO Desc		Data element tag id	entifier
Format	-an4		
Code list	CL19	Pointer code (codes	
	9162	Data Element. Tag.le	dentifier
Status	R		
 SUBCONTRACTOI	2		Occurrence 0 1
WCO Id/Name	18A	- Carrier	
WCO Desc			details of the party undertaking or arranging transport of
		goods between nam	ned points
Status	-0		,
— Name			
Format	-an70		
WCO Id/Name	R011	Carrier - name	
WCO Desc			of party providing the transport of goods between named
UNTDED Ref/Desc	2026	points Party.Name.Text	
Condition		- rarty. Name. rext	
Status			
314144			
Code	on 17		
Format WCO Id/Name	-an17 - R012	Carrier identification	
WCO Desc	NU12		are violing the transport of goods between named points
UNTDED Ref/Desc	3030	— ro identify a party p — Party. Identifier	rioviding the transport of goods between named points
Code list	CL15	International TIR da	tabase
Condition	- C001	c.mational micaa	
Status	-D		
ADDRESS			Occurrence 0 unbounded
	040	Address	Occurrence o ii unbounded
1 1/1/ / 1 1d / N10 m o	∨1/1\		
WCO Dosc		Dotails relating to a	naddross
WCO Id/Name WCO Desc		Details relating to a	n address
WCO Desc Condition		Details relating to a	n address
WCO Desc Condition Status		Details relating to a	n address
WCO Desc Condition Status — City name	-D		n address
WCO Desc Condition Status City name WCO Id/Name		- City name	n address
WCO Desc Condition Status City name WCO Id/Name WCO Desc	_D 		n address
WCO Desc Condition Status City name WCO Id/Name WCO Desc Format	241 an35	-City name -Name of a city	n address
WCO Desc Condition Status City name WCO Id/Name WCO Desc	241 an35	- City name	n address
WCO Desc Condition Status City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	241 an35 3164	-City name -Name of a city	n address
WCO Desc Condition Status City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded	241 -an35 -3164 -R	City name Name of a city Address. City. Name	n address
WCO Desc Condition Status City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name	241 -an35 -3164 -R	City name Name of a city Address. City. Name Country, coded	
WCO Desc Condition Status City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded	241 -an35 -3164 -R	City name Name of a city Address. City. Name Country, coded	name of the country or other geographical entity as

	2207	Country Identifies
UNTDED Ref/Desc Status	— 3207 — <u>B</u>	— Country.Identifier
Street and nun		
WCO Id/Name WCO Desc	239	Street and number/P.O. Box
WCO Desc		— Specification of the postal delivery point such as street and number or post office box
Format	an70	Onice box
UNTDED Ref/Desc		Postal DeliveryPoint Text
Status	<u>P</u>	1 Ostali Delivery Fornit Text
Postcode ident	ification	
WCO Id/Name	245	Postcode identification
WCO Desc	2/15	— Postcode identification — Code specifying a postal zone or address
Format		Code spechying a postar zone or address
UNTDED Ref/Desc	3251	Postal Identifier
Status	R	1 ostaliaetitiiei
TCONSIGNMENT		Occurrence 1 unbounded
	204	
WCO Id/Name WCO Desc	28 A	— Consignment
WCO Desc		— Details about the transport between a consignor and a consignee as specified in the transport contract document
Status	<u>P</u>	the transport contract document
Rule		
Sequence numb	er 	Sequence number
WCO Desc		— Sequence number — Number indicating the position in a sequence
Format		Number maleuting the position in a sequence
UNTDED Ref/Desc	——————————————————————————————————————	Sequence, Position Identifier
Status	— R	
TATTACHEDDO		Occurrence 0 w unbounded
WCO Id/Name		
WCO Desc	02A	— AdditionalDocument — Details related to additional documents supplied as part of a declaration or
WCO Desc		Details related to additional documents supplied as part of a declaration of sought as part of a response
Status		Sought as part of a response
-Number		
 Number		
III		
Format	an35	Format alternation and Attack 25
ChangeLog	0.2	Format changed from an14 to an35
ChangeLog WCO Id/Name		Additional document reference number
ChangeLog WCO Id/Name WCO Desc	0.2 — D005	— Additional document reference number Identifier of a document providing additional information
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc	0.2 D005	Additional document reference number
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status	0.2 — D005	— Additional document reference number Identifier of a document providing additional information
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date	0.2 D005 1004 R	— Additional document reference number Identifier of a document providing additional information
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format	0.2 D005 1004 R an17	— Additional document reference number — Identifier of a document providing additional information — Document. Identifier
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status	0.2 D005 1004 R	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format	0.2 D005 1004 R an17	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format WCO Id/Name WCO Desc	0.2 D005 1004 R an17 D002	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed or otherwise authenticated
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format WCO Id/Name WCO Desc UNTDED Ref/Desc	0.2 D005 1004 R an17 D002	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status	0.2 D005 1004 R an17 D002	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed or otherwise authenticated
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status	0.2 D005 1004 R an17 D002 2380 R	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed or otherwise authenticated
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status UNTDED Ref/Desc Status Type, coded Format	0.2 D005 1004 R an17 D002 2380 R an3	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date Or Time Or Period. Text
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status	0.2 D005 1004 R an17 D002 2380 R	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date Or Time Or Period. Text Additional document type, coded
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status	0.2 D005 1004 R an17 D002 2380 R an3 D006	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date Or Time Or Period. Text Additional document type, coded Code specifying the name of an additional document
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Id/Name WCO Id/Name Coded Format WCO Id/Name WCO Id/Name WCO Desc Code list	0.2 D005 1004 R an17 D002 2380 R an3 D006	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date Or Time Or Period. Text Additional document type, coded Code specifying the name of an additional document Document name code
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status	0.2 D005 1004 R an17 D002 2380 R an3 D006	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date Or Time Or Period. Text Additional document type, coded Code specifying the name of an additional document
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status	0.2 D005 1004 R an17 D002 2380 R an3 D006 CL06 1001	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date Or Time Or Period. Text Additional document type, coded Code specifying the name of an additional document Document name code Additional document type, coded
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status INTDED Ref/Desc Status	0.2 D005 1004 R an17 D002 2380 R an3 D006 CL06 1001 R	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date Or Time Or Period. Text Additional document type, coded Code specifying the name of an additional document Document name code Additional document type, coded Occurrence 0 1
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Issuing date Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status INTDED Ref/Desc Status WNTDED Ref/Desc Status WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status	0.2 D005 1004 R an17 D002 2380 R an3 D006 CL06 1001	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date Or Time Or Period. Text Additional document type, coded Code specifying the name of an additional document Document name code Additional document type, coded Occurrence 0 1 BinaryFile
ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status	0.2 D005 1004 R an17 D002 2380 R an3 D006 CL06 1001 R	Additional document reference number Identifier of a document providing additional information Document. Identifier Additional document issuing date Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date Or Time Or Period. Text Additional document type, coded Code specifying the name of an additional document Document name code Additional document type, coded Occurrence 0 1
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11 1	— Encoding			
	WCO Id/Name	M008	Binary File Encoding, coded	
	WCO Desc		A code specifying the encoding of this binary file	
	Format	an17		
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11 1	— Character set			
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	WCO Id/Name	23A	-Commodity	
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	Ref/ 3164	Address.City.Name
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	R	
	'y, coded 'Name 242	Country coded
WCO Id/		———Country, coded ———Identification of the name of the country or other geographical entity as
WCO DC	56	specified in ISO 3166 and UN/ECE Rec 3
Format		Specified in 150 5100 drid 614/ EGE Nee 5
Code list	CL04	Country name code
UNTDED	Ref/ 3207	Country.ldentifier
Desc		
Status		
	and number/P.O.	
WCO Id/	Name 239	Street and number/P.O. Box
WCO De	5C	Specification of the postal delivery point such as street and number or post
Format	an70	onice box
	Ref/ 3042	Postal DeliveryPoint Text
Desc		
Status		
	de identification	
	ne 245	
		Code specifying a postal zone or address
	an9 7/Desc 3251	Postal Identifier
Status		
	TEASURE	Occurrence 1 + 1
	HEASURE ame 65A	GoodsMeasure
WCO Dosc		—— GoodsMeasure —— Details about the goods weight, quantities, and amounts
Status		Details about the 6000s weight, quantities, and amounts
Gross w		
	126	Gross weight item level
WCO Desc		Weight of line item including packaging but excluding the transport equipment
Format	n16,6	
UNTDED Ref/E	esc 6018	LineItem.GrossWeight.Measure
Status	R	
TPACKAGI		Occurrence 1 1
1	ame 93A	— Packaging
Status		Details related to packaging
	nd numbers	
1111011110	na numbers _{ame 142}	Shipping marks
WCO Dose		——————————————————————————————————————
Format	an512	The state of the s
UNTDED R	ef/Desc 7102	GoodsItem.ShippingMarks.Text
Status	R	
	of packages	
1	ame 144	Number of packages
WCO Desc		Number of individual items packaged in such a way that they cannot be divided
Format	n8	without first undoing the packing
	ef/Desc 6061	— Quantity Quantity
1 OILIDED D	mation Yes	Quantity
SAFF infor	R	
SAFE infor		
Status	ded	
Status — Type, co		Type of packages identification, coded
Status		Type of packages identification, coded Code specifying the type of package of an item
Status Type, co WCO Id/Name WCO Desc Format	141 an2	Code specifying the type of package of an item
Status Type, co WCO Id/Name WCO Desc Format Code list	141 an2 CL07	Code specifying the type of package of an item Package type description code
Status Type, co WCO Id/Name WCO Desc Format Code list UNTDED Ref/E	141 an2 CL07 Pesc 7065	Code specifying the type of package of an item
Status Type, co WCO Id/Name WCO Desc Format Code list UNTDED Ref/E SAFE informat	202 CL07 Desc 7065 ion Yes	Code specifying the type of package of an item Package type description code
Status Type, co WCO Id/Name WCO Desc Format Code list UNTDED Ref/E SAFE informat Status	2012 CL07 Desc 7065 ion Yes	Code specifying the type of package of an item Package type description code Package.Type.Code
Status Type, co WCO Id/Name WCO Desc Format Code list UNTDED Ref/E SAFE informat Status	202 CL07 Desc 7065 ion Yes R DATEQUIPMENT	Code specifying the type of package of an item Package type description code Package.Type.Code Occurrence 0 1
Status Type, co WCO Id/Name WCO Desc Format Code list UNTDED Ref/E SAFE informat	202 CL07 Csc 7065 ion Yes R DRTEQUIPMENT ame 318	Code specifying the type of package of an item Package type description code Package.Type.Code

Condition			
SAFE information	- Yes		
Identification			
WCO Id/Name	150	Equipment identification	: ption number
WCO Desc		1. 1	or numbers) which identify equipment e.g. unit load device
Format	- an17	iviarità (reccers arra) t	of Hambers, which tachtry equipment e.g. and load device
UNTDED Ref/Desc		TransportEquipmen	t.Identifier
SAFE information			
ChangeLog	0.1	Also added to Consi	enment level.
Status	R		
⊤ UCR			Occurrence 0 1
WCO Id/Name	250	- UCB	Occurrence on I
WCO Desc	-358	0 0.1.	rance such as LICD
SAFE information	Vac	Unique Trader Refer	rence such as UER
Status			
□-Identifier			
WCO Id/Name	-016	-UCR	
WCO Desc	25	- ∪nique number assi	gned to goods being subject to cross border transactions
Format UNTDED Ref/Desc	an35		
UNTDED Ref/Desc			
Status	New R		
 LOADINGLOCAT	TON		Occurrence 0 1
WCO Id/Name	83A	-LoadingLocation	
WCO Desc		_	oods (consignments) are loaded on to the active means of
		transport	
SAFE information			
Status			
[∟] Name			
ormat	an256		
WCO Id/Name	L009	Place of loading	
Jo ia, italiic	L009		
	L009	Name of a seaport,	airport, freight terminal, rail station or other place at which
WCO Desc		Name of a seaport, goods are loaded or	nto the means of transport being used for their carriage
WCO Desc UNTDED Ref/Desc	3224	Name of a seaport,	nto the means of transport being used for their carriage
WCO Desc UNTDED Ref/Desc		Name of a seaport, goods are loaded or	nto the means of transport being used for their carriage
WCO Desc UNTDED Ref/Desc	3224	Name of a seaport, goods are loaded or	nto the means of transport being used for their carriage
WCO Desc UNTDED Ref/Desc Status	3224	Name of a seaport, goods are loaded or Location.Name.Text	Occurrence 0 1
WCO Desc UNTDED Ref/Desc Status TNOTIFYPARTY	-3224 R	Name of a seaport, goods are loaded or Location.Name.Text	Occurrence 0 + 1
WCO Desc UNTDED Ref/Desc Status TNOTIFYPARTY WCO Id/Name	3224 R 89A	Name of a seaport, goods are loaded or Location.Name.Text	Occurrence 0 + 1
WCO Desc UNTDED Ref/Desc Status TNOTIFYPARTY WCO Id/Name WCO Desc	3224 R 89A	Name of a seaport, goods are loaded or Location.Name.Text	Occurrence 0 + 1
WCO Desc UNTDED Ref/Desc Status TNOTIFYPARTY WCO Id/Name WCO Desc SAFE information	-3224 R 	Name of a seaport, goods are loaded or Location.Name.Text	Occurrence 0 + 1
WCO Desc UNTDED Ref/Desc Status WOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status	-3224 R 	Name of a seaport, goods are loaded or Location.Name.Text	Occurrence 0 + 1
WCO Desc UNTDED Ref/Desc Status WOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status Name	3224 —R —89A —Yes —O	Name of a seaport, goods are loaded or Location.Name.Text	Occurrence 0 1
WCO Desc UNTDED Ref/Desc Status WOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status Name Format	3224 -R 89A -Yes -O	Notify party Notify party Notify party	Occurrence 0 1
WCO Desc UNTDED Ref/Desc Status NOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name	3224 —R 89A —Yes —O —an70 R045	Notify party Notify party Notify party	Occurrence 0 1
WCO Desc UNTDED Ref/Desc Status NOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc	3224 —R 89A —Yes —O —an70 R045	Notify party Notify party Notify party Notify party Notify party Name [and address]	Occurrence 0 1
WCO Desc UNTDED Ref/Desc Status NOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc	3224 —R 89A —Yes —O —an70 R045	Notify party Notify party Notify party Notify party Notify party Name [and address]	Occurrence 0 1
WCO Desc UNTDED Ref/Desc Status NOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status	3224 R 89A Yes O an70 R045 3036 D	Notify party Notify party Notify party Notify party Notify party Name [and address]	Occurrence 0 1
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WCO Desc UNTDED Ref/Desc Status WOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code	3224 -R 89A -Yes -O -an70 -R045 -3036 -D -C001	Notify party Notify party Notify party Notify party Notify party Name [and address]	Occurrence 0 w 1 party to be notified of party to be notified
WCO Desc UNTDED Ref/Desc Status WOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name	3224 R 89A Yes O An70 R045 3036 D C001 an17 R046	Notify party Notify party Name [and address] Party.Name.Text	Occurrence 0 w 1 party to be notified of party to be notified
WCO Desc UNTDED Ref/Desc Status NOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name	3224 R 89A Yes O An70 R045 3036 D C001 an17 R046	Name of a seaport, goods are loaded or Location. Name. Text NotifyParty Details related to a good season s	Occurrence 0 w 1 party to be notified of party to be notified
WCO Desc UNTDED Ref/Desc Status WOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition UNTDED Ref/Desc UNTDED Ref/Desc UNTDED Ref/Desc UNTDED Ref/Desc	3224 -R 89A -Yes -O -an70 -R045 -3036 -D -C001 -an17 -R046 -3039	Name of a seaport, goods are loaded or Location. Name. Text NotifyParty Details related to a good season s	Occurrence 0 w 1 party to be notified of party to be notified
WCO Desc UNTDED Ref/Desc Status WOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Condition Code Format Code Format Code Format Code Format Code Code Format Code Format Code Code Format Code Format Code Format Code Code Format Code Code Format Code Code Code Format Code Code Code Code Code Code Code Code	3224 R 89A Yes O R045 3036 D C001 an17 R046 3039 D	Name of a seaport, goods are loaded or Location. Name. Text NotifyParty Details related to a good season s	Occurrence 0 1 party to be notified orty to be notified
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1.1	I WCO Id/Nama	242	Carratur, and ad	ı	
	WCO Id/Name WCO Desc		Country, coded	e name of the country or other geographical entity as	
	WCO Desc			66 and UN/ECE Rec 3	
	Format	 a2	specified in 130-310	to the only ede red s	
	Code list		Country name code		
	UNTDED Ref/Des		Country Identifier		
	Status		country.lucitation		
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	WCO Id/Name		Street and number	/D.O. Box	
	WCO Desc			postal delivery point such as street and number or post	
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	WCO Desc		•	he place at which the goods depart under customs control of	
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	□ Code				
	Format	an17			
	WCO Id/Name	L087	· ·	of the transit, coded	
	WCO Desc			e place at which the goods depart under Customs control of	
		01.40	transit procedure		
	Code list	CL13 3225	Location Identifier	tabase (to be developped)	
	UNTDED Ref/Desc	3225 	Location.identifier		
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	TCUSTOMSOFFIC			Occurrence 2 n 2	
	WCO Id/Name		TransitDestination		
			TransitDestination Place at which the g	goods are destined under Customs control of transit	
	WCO Id/Name WCO Desc	26B	TransitDestination		
	WCO Id/Name WCO Desc Status		TransitDestination Place at which the g		
	WCO Id/Name WCO Desc Status Code	26B	TransitDestination Place at which the g		
	WCO Id/Name WCO Desc Status Code Format	26B Ran17	TransitDestination Place at which the procedure	goods are destined under Customs control of transit	
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	Code list	CL04	-Country name code	are means of transport assarts, transit, coasta
	UNTDED Ref/Desc	8453	,	gistrationNationality.Identifier
	SAFE information	Yes		
	Status	R		
T	-Conveyance ref	erence numbe	r	
	WCO Id/Name	149	Conveyance referen	ce number
	WCO Desc		To identify a journe	of a means of transport, for example voyage number, flight
			number, trip numbe	.
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	SAFE information			
	Status	-0		
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	WCO Id/Name	81A	-Itinerary	
	WCO Desc			rry of the means of transport
	ChangeLog	0.1	New Rule R001	
	Status	R		
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	WCO Id/Name	-006	Sequence number	
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	Format			1
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	ChangeLog		-Audeu Sequence nu	iniber to the country or kouting class
	Country, code			
	WCO Id/Name	-064	Country(ies) of rout	
	WCO Desc			ountry through which goods or passengers are routed
	Format		between the countr	y of original departure and final destination
	Code list	 02 	Country name code	
	UNTDED Ref/Desc	2225	Location Identifier	
	ONT DED NCI/ DC3C	JEEJ	Location.iacitanci	
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	Status CERTIFICATEO WCO Id/Name WCO Desc Status Number Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Date Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Remark	R PFAPPROVAL 02A -0 -0 -an35 0.2 -D005 c-1004 -R -an17 -D002 c-2380 -R -an3 -D006 -CL06 c-1001	Petails related to ac sought as part of a r Format changed from Additional document. Identifier of a document. Identifier of a document at which an additional document. Identifier of a document which are at which an additional document. Identifier or a document or otherwise author identifier or otherwise aut	tissuing date ditional documents supplied as part of a declaration or esponse m an14 to an35 t reference number nent providing additional information f tissuing date ditional document was issued and when appropriate, signed sticated iod. Text ttype, coded name of an additional document de
	Status CERTIFICATEO WCO Id/Name WCO Desc Status Number Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Date Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Remark Status	R PFAPPROVAL 02A -0 -0 -an35 0.2 -D005 € 1004 -R -an17 -D002 € 2380 -R -an3 -D006 -CL06	Petails related to ac sought as part of a r Format changed from Additional document. Identifier of a document. Identifier of a document at which an additional document. Identifier of a document at which an additional document. Identifier of a document of the action of the part of	ditional documents supplied as part of a declaration or esponse m an14 to an35 t-reference number nent providing additional information f tissuing date ditional document was issued and when appropriate, signed viticated iod. Text t-type, coded name of an additional document declaration document declaration document declarational doc
	Status CERTIFICATEO WCO Id/Name WCO Desc Status Number Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Date Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Remark	R PFAPPROVAL 02A -0 -0 -an35 -0.2 -D005 -c 1004 -R -an17 -D002 -c 2380 -R -an3 -b006 -c 1001 -R	Petails related to ac sought as part of a r Format changed from Additional document. Identifier of a document. Identifier of a document at which an additional document. Identifier of a document at which an additional document. Identifier of a document of the action of the part of	tissuing date ditional documents supplied as part of a declaration or esponse m an14 to an35 t reference number nent providing additional information f tissuing date ditional document was issued and when appropriate, signed sticated iod. Text t type, coded name of an additional document de

ł	Status 0	
	Identification	
	WCO Id/Name M00	1 1 2 2 2 2 2
	WCO Desc	A unique identifier for this binary file
	Format an	256
	Status R	
ļ	—Title	
	110.0	Disconstitution
	WCO Id/Name M00	
	WCO Desc	A title, expressed as text, for this binary file
	Format an	256
l	Status R	
Î	—Author name	
	WCO Id/Name MO)3 Binary File Author Name
	WCO Desc	An author name, expressed as text, of this binary file
	Format an	/U
ļ	Status O	
	-Version	
	WCO Id/Name M00	94 Binary File Version
	WCO Desc	A unique version identifier for this binary file
	Format an	
	Status O	±'
ļ		
	— File name	
	WCO Id/Name M00	95 Binary File Name
	WCO Desc	A file name, expressed as text, of this binary file
	Format an	
	Status O	
ļ	—URI	
	WCO Id/Name M00	
	WCO Desc	A unique Uniform Resource Identifier (URI) for this binary file
	Format an	2048
	Status O	
Ĭ	MIME	
	WCO Id/Name MO)7 Binary File MIME, coded
	WCO Desc	
	WCO Desc	A code specifying the Multipurpose Internet Mail Extensions (MIME) type for
		this binary file
	Format an	/U
ļ	Status O	
	— Encoding	
	WCO Id/Name M00	98 Binary File Encoding, coded
	WCO Desc	A code specifying the encoding of this binary file
	Format an	
	Status O	IT .
ļ		
	— Character set	
	WCO Id/Name M00	99 Binary File Character Set, coded
	WCO Desc	A code specifying the character set for this binary file
	Format n1	
	Status O	
ł		ioct
	Include binary of	
	WCO Id/Name M0:	, , ,
	WCO Desc	An included binary object for this binary file
	Format N/A	
	Remark	M010, Binary File Included Binary Object: To be used instead of D030 (Binary
		Image). D030 is marked for deletion in version 3.4!
	Status O	
Ì	—Access	
		Market State Control
	WCO Id/Name M0:	
	WCO Desc	Access information, expressed as text, for this binary file such as security and
		download parameters
	Format an	256
	Status O	
Î	— Description	
		Disame File Description
	WCO Id/Name M0:	
1	WCO Desc	A textual description of this binary file
		256
	Format an	
	Status O	

	WCO Desc	Binary File Size A measure of the size of this binary file
1	Format n16.6	A medadic of the size of this omdry me
	Status 0	
· 		
	— Type	
	WCO Id/Name M014	Binary File Type, coded
	WCO Desc	The code specifying the type of binary file, such as photo, spreadsheet
	Format an6	
	Status O	
	— Hash code	
	WCO Id/Name M015	Hash Code
	WCO Desc	Hash code of the linked document
	Format an256	
	Status O	
	Hash code algorithm i	d .
	WCO Id/Name M016	Hash Code Algorithm ID, coded
	WCO Desc	Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
	Format an6	
	Status O	
L.	RANSPORTEQUIPMENT	Occurrence 0 - unbounded
- 1	•	
- 1	WCO Id/Name 31B	TransportEquipment
- 1	WCO Desc	Details of Transport equipment used for the consignment
- 1	ChangeLog 0.1	Added new Class "TransportEquipment"
- 1	Status D	
	Condition C003	
	Sequence number	
	WCO Id/Name 006	Sequence number
	WCO Desc	Number indicating the position in a sequence
	Format n5	
	UNTDED Ref/Desc 1050	Sequence. Position.ldentifier
	ChangeLog 0.1	Added new data element
	Status R	
<u> </u>	Size and type identification	94
	WCO Id/Name 152	Equipment size and type identification
- 1	WCO Desc	Code specifying the characteristics, i.e. size and type of a piece of transport
	Web bese	equipment
	Format an4	equipment
- 1	Code list CL01	Equipment size and type description code
- 1	UNTDED Ref/Desc 8155	TransportEquipment.Characteristic.Code
- 1	ONT DED Hely Desc 0155	Transportegarpment.com/accensionedae
	SAFE information Yes	
- 1	SAFE information Yes Changelog 0.1	Attribute moved from ConsignmentItem TransportEquipment class
	ChangeLog 0.1	Attribute moved from ConsignmentItem.TransportEquipment class-
	ChangeLog 0.1 Status R	Attribute moved from ConsignmentItem.TransportEquipment class-
	ChangeLog 0.1 Status R Identification	
	ChangeLog 0.1 Status R Identification WCO Id/Name 159	Equipment identification number
	ChangeLog 0.1 Status R Identification WCO Id/Name 159 WCO Desc	
	ChangeLog 0.1 Status R Identification WCO Id/Name 159 WCO Desc Format an17	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device
	ChangeLog 0.1 Status R Identification WCO Id/Name WCO Desc 159 Format an17 UNTDED Ref/Desc 8260	Equipment identification number
	ChangeLog 0.1 Status R Identification WCO Id/Name WCO Desc Format Format an17 UNTDED Ref/Desc 8260 SAFE information Yes	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier
	ChangeLog 0.1 Status R Identification NCO Id/Name WCO Desc Format Format an17 UNTDED Ref/Desc 8260 SAFE information Yes ChangeLog 0.1	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device
	ChangeLog 0.1 Status R Identification WCO Id/Name WCO Desc Format Format an17 UNTDED Ref/Desc 8260 SAFE information Yes	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level
	ChangeLog 0.1 Status R Identification NCO Id/Name WCO Desc Format Format an17 UNTDED Ref/Desc 8260 SAFE information Yes ChangeLog 0.1	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier
	ChangeLog 0.1 Status R Identification WCO Id/Name 159 WCO Desc Format an17 UNTDED Ref/Desc 8260 SAFE information Yes ChangeLog 0.1 Status R	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level
	ChangeLog 0.1 Status R Identification Head of the control of the contr	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence 0 unbounded Seal
	ChangeLog 0.1 Status R **Hdentification* WCO Id/Name 159 WCO Desc	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence 0 unbounded Seal A device used to secure an object and protect from unauthorized entry or
	ChangeLog 0.1 Status R **Hdentification* WCO Id/Name 159 WCO Desc	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence 0 unbounded Seal
	ChangeLog 0.1 Status R Identification WCO Id/Name 159 WCO Desc Format an17 UNTDED Ref/Desc 8260 SAFE information Yes ChangeLog 0.1 Status R SEAL WCO Id/Name 44B WCO Desc Status O Attack Attack	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence 0 unbounded Seal A device used to secure an object and protect from unauthorized entry or
	ChangeLog 0.1 Status R ***Identification** WCO Id/Name WCO Desc 159 Format an17 UNTDED Ref/Desc 8260 SAFE information Yes ChangeLog 0.1 Status R **SEAL* WCO Id/Name 44B WCO Desc Status O ChangeLog 0.1	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence O w unbounded Seal A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment
	ChangeLog	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence O unbounded Seal A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment Added new Seal class
	ChangeLog	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence O unbounded Seal A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment Added new Seal class Sequence number
	ChangeLog 0.1 Status R Identification WCO Id/Name 159 WCO Desc Format an17 UNTDED Ref/Desc 8260 SAFE information Yes ChangeLog 0.1 Status R **SEAL* WCO Id/Name 44B WCO Desc Status O ChangeLog 0.1 **Sequence number* WCO Id/Name 006 WCO Desc	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence O unbounded Seal A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment Added new Seal class
	ChangeLog	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence O ·· unbounded Seal A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment Added new Seal class Sequence number Number indicating the position in a sequence
	ChangeLog	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence O ·· unbounded Seal A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment Added new Seal class Sequence number
	ChangeLog 0.1 Status R Identification WCO Id/Name 159 WCO Desc Format an17 UNTDED Ref/Desc 8260 SAFE information Yes ChangeLog 0.1 Status R SEAL WCO Id/Name 44B WCO Desc Status O ChangeLog 0.1 Sequence number WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/Desc 1050 Status R	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence O ··· unbounded Seal A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment Added new Seal class Sequence number Number indicating the position in a sequence
	ChangeLog 0.1 Status R Identification WCO Id/Name WCO Desc 159 Format an17 UNTDED Ref/Desc 8260 SAFE information Yes ChangeLog 0.1 Status R SEAL WCO Id/Name 44B WCO Desc Status ChangeLog 0.1 Sequence number WCO Id/Name 006 WCO Desc Format Format n5 UNTDED Ref/Desc 1050 Status R Rule R003	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence O ··· unbounded Seal A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment Added new Seal class Sequence number Number indicating the position in a sequence
	ChangeLog 0.1 Status R Identification WCO Id/Name 159 WCO Desc 159 Format an17 UNTDED Ref/Desc 8260 SAFE information Yes ChangeLog 0.1 Status R **SEAL* WCO Id/Name 44B WCO Desc **Status O ChangeLog 0.1 **Sequence number* WCO Id/Name 006 WCO Desc Format n5 UNTDED Ref/Desc 1050 Status R Rule R003 Rule R004 R004	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence O ··· unbounded Seal A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment Added new Seal class Sequence number Number indicating the position in a sequence
	ChangeLog 0.1 Status R Identification WCO Id/Name WCO Desc 159 Format an17 UNTDED Ref/Desc 8260 SAFE information Yes ChangeLog 0.1 Status R SEAL WCO Id/Name 44B WCO Desc Status ChangeLog 0.1 Sequence number WCO Id/Name 006 WCO Desc Format Format n5 UNTDED Ref/Desc 1050 Status R Rule R003	Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier Attribute also added to Consignment level Occurrence O ··· unbounded Seal A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment Added new Seal class Sequence number Number indicating the position in a sequence

1.1	Format	 an35		
	UNTDED Ref/Des		TransportEquipment.Seal.Identifier	
	SAFE information		, and the second second	
	Status			
	Rule	R005		
	Seal type cod	l e		
	WCO Id/Name	407	Seal Type Code	
	WCO Desc		The code specifying the type of seal applied on a unit of transport equipment	
	Format	an3		
	Code list	CL08	Seal type code	
	UNTDED Ref/Desc	New		
	UNTDED Ref/Desc	New		
	Status	 0		
	TGUARANTEE		Occurrence 1 + 1	
	WCO Id/Name	92B	— DeclarationGuarantee	
	WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to	
			ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration	
	Status	R	t o a declaration	
		-T		
	WCO Id/Name	275	Document Expiration (Expira) Date	:
	WCO Desc	- 2/3	Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate)	
	Format	an17	The expiry date of the documen t (e.g. needs), visa, perfint, certificate/	
	ChangeLog	0.2	Format changed from n8 to an17	
	eTIR Extension		Format will be changed in version WCO DM 3.4 from n8 to an17	
	UNTDED Ref/Desc	2380	Date Or Time Or Period. Text	
	Status	R		
	— Reference			
	WCO Id/Name	100	Guarantee reference identifier	
	WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to	
	Farmer	25	ensure that an obligation will be fulfilled, e.g. under a transit procedure	
	Format UNTDED Ref/Desc	an35 New		
	Status	— New 		
	-Guarantos tura	coded		
	Guarantee type,		Socurity details, coded	
- 1 1	WCO Id/Name WCO Desc	-coded 	Security details, coded Codes specifying details regarding undertaking given in cash, bond or as a	
- 1 1	WCO Id/Name		Security details, coded Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a	
- 1 1	WCO Id/Name		Codes specifying details regarding undertaking given in cash, bond or as a	
	WCO Id/Name WCO Desc	an3	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a	
	WCO Id/Name WCO Desc Format Code list	an3 CL12	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc	— an3 — CL12 — 4377	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status		Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence 0 unbounded	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFER WCO Id/Name	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence 0 unbounded	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status WATIONALREFEE WCO Id/Name WCO Desc	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence NationalReference Details related to a national reference	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFER WCO Id/Name WCO Desc ChangeLog	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence 0 unbounded	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status TNATIONALREFER WCO Id/Name WCO Desc Change Log Status	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence NationalReference Details related to a national reference	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFEN WCO Id/Name WCO Desc ChangeLog Status Reference	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence NationalReference Details related to a national reference New Class	
	Format Code list UNTDED Ref/Desc Status NATIONALREFEN WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence 0 unbounded NationalReference Details related to a national reference New Class National reference ID	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc ChangeLog Status	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence NationalReference Details related to a national reference New Class	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFEE WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence 0 unbounded NationalReference Details related to a national reference New Class National reference ID	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc ChangeLog Status	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence 0 unbounded NationalReference Details related to a national reference New Class National reference ID Reference under which a government has registered information	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence 0 unbounded NationalReference Details related to a national reference New Class National reference ID Reference under which a government has registered information	
a	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFEE WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format UNTDED Ref/Desc	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence	
-	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence 0 unbounded NationalReference Details related to a national reference New Class National reference ID Reference under which a government has registered information	
-	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFEI WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence	
=	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format Code list	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Obligation.Guarantee.Code NationalReference Details related to a national reference New Class National reference ID Reference under which a government has registered information Reference. Identifier National reference issuing country, coded Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code	
-	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFEI WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence O unbounded NationalReference Details related to a national reference New Class National reference ID Reference under which a government has registered information Reference. Identifier National reference issuing country, coded Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFEE WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Status Country coded WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence Details related to a national reference New Class National reference ID Reference under which a government has registered information Reference. Identifier National reference issuing country, coded Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Country.Identifier	
-	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFEN WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Format UNTDED Ref/Desc Status Format Code list UNTDED Ref/Desc Status	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Obligation.Guarantee.Code NationalReference Details related to a national reference New Class National reference ID Reference under which a government has registered information Reference. Identifier National reference issuing country, coded Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code	
-	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Format Code list UNTDED Ref/Desc Status HOLDER WCO Id/Name	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence Details related to a national reference New Class National reference ID Reference under which a government has registered information Reference. Identifier National reference issuing country, coded Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Country lidentifier Occurrence Occurrence Principal	
	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFEN WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Format UNTDED Ref/Desc Status Format Code list UNTDED Ref/Desc Status	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence Details related to a national reference New Class National reference ID Reference under which a government has registered information Reference. Identifier National reference issuing country, coded Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Ree 3 Country name code Country.Identifier Occurrence Details relating to a party accepting liability for goods held or moving under a	
-	WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Format Code list UNTDED Ref/Desc Status HOLDER WCO Id/Name	101	Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Guarantee type code Obligation.Guarantee.Code Occurrence Details related to a national reference New Class National reference ID Reference under which a government has registered information Reference. Identifier National reference issuing country, coded Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Country lidentifier Occurrence Occurrence Principal	

The Property of	- 70		
Format	an70	T	
WCO Id/Name	R001	Transit principal r	
WCO Desc			s] of party accepting liability for goods held or moving under a
UNTDED Ref/E	Desc 3036		ntion and when applicable a guarantee
)esc 3036 	Party.Name.Text	
Status			
Code			
Format	an17		
WCO Id/Name	R002	Transit principal, co	
WCO Desc			accepting liability for goods held or moving under a Customs
			when applicable—a guarantee
UNTDED Ref/E		Party. Identifier	
Code list	CL15	International TIR d	atabase
Status			
☐ ADDRESS			Occurrence 0 + 1
WCO Id/Nan	ne 04A	Address	
WCO Desc		Details relating to a	an address
SAFE inform			
Status	0		
— City name)		
WCO Id/Nan		City name	
WCO Desc		Name of a city	
Format	an35	•	
UNTDED Ref	/Desc 3164	Address.City.Name	<u> </u>
Status	. R	•	
—Country, c	oded		
WCO Id/Nan		Country, coded	
WCO Desc	10 212		ne name of the country or other geographical entity as
Web Bese			66 and UN/ECE Rec 3
Format		opeomea m 100 01	55 and 511, 252 ness
Code list	CL04	Country name code	e
UNTDED Ref	F/Desc 3207	Country.Identifier	
Status		,	
-Street and	d number/P.O. Bo	NK.	
	ne 239	Street and number	: c/P.O. Box
WCO Desc			e postal delivery point such as street and number or post
		office box	
Format	an70		
	/Dosc 2042	Postal.DeliveryPoir	nt.Text
UNTDED Ref	7 DC3C 30 72		
UNTDED Ref Status	R		
Status	R		
Status — Postcode	identification	Postcode identifica	ı tion
Status	identification		
Status Postcode WCO Id/Name	identification		postal zone or address
Status —Postcode WCO Id/Name WCO Desc	R identification 245		
Postcode WCO Id/Name WCO Desc Format	R identification 245	Code specifying a p	
Status —Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status	R identification 245 on9 sc 3251 R	Code specifying a p	postal zone or address
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status	R identification 245 an9 sc 3251 R CHAIN	Code specifying a p	
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name	R identification 245 on9 sc 3251 R	Code specifying a property Postal Identifier Surety	Occurrence 1 1
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status	R identification 245 an9 sc 3251 R CHAIN	Code specifying a property Surety Details related to a	Occurrence 1 1
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name	R identification 245 an9 sc 3251 R CHAIN	Code specifying a property Surety Details related to a legal form for the f	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc	R identification 245 an9 sc 3251 R CHAIN	Code specifying a property Surety Details related to a	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status	R identification 245	Code specifying a property Surety Details related to a legal form for the f	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status Status Code	R identification 245 an9 sc 3251 R CHAIN 198	Code specifying a property Surety Details related to a legal form for the f	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status Status Code Cormat	R identification 245 an9 5c 3251 R CHAIN 198	Code specifying a process of the control of the con	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status Code Format WCO Id/Name	R identification 245 an9 sc 3251 R CHAIN 198	Code specifying a process of the control of the con	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's Customs (CCC)
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Id/Name WCO Id/Name	R identification 245	Code specifying a property Surety Details related to a legal form for the fobligations to the Communication of the party who agree the party who agree the code of the code of the party who agree the code of t	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name	R identification 245 an9 sc 3251 R CHAIN 198 R an17 R055	Code specifying a process of the control of the con	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's Customs (CCC)
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name	R identification 245 an9 5c 3251 R CHAIN 198 R an17 R055 3039 R	Code specifying a property Surety Details related to a legal form for the fobligations to the Communication of the party who agree the party who agree the code of the code of the party who agree the code of t	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's Customs (CCC) ees to be responsible for the debt or obligation of another
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc JNTDED Ref/Desc Status	R identification 245 an9 5c 3251 R CHAIN 198 R an17 R055 3039 R	Code specifying a process of the control of the code o	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's Customs (CCC)
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name	R identification 245 an9 5c 3251 R CHAIN 198 R an17 R055 3039 R	Code specifying a process of the code specifying a process of the code of the code of the code of the party who agree the party. Identifier TransitOperation	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's Customs (CCC) ees to be responsible for the debt or obligation of another Occurrence 0 unbounded
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc JNTDED Ref/Desc Status	R identification 245 an9 5c 3251 R CHAIN 19B R an17 R055 3039 R DAV 788	Code specifying a process of the control of the code o	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's Customs (CCC) ees to be responsible for the debt or obligation of another Occurrence 0 unbounded
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status TIROPERATIC WCO Id/Name	R identification 245 an9 sc 3251 R CHAIN 198 R an17 R055 3039 R	Code specifying a process of the code specifying a process of the code of the code of the code of the party who agree the party. Identifier TransitOperation	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's Customs (CCC) ees to be responsible for the debt or obligation of another Occurrence 0 unbounded
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATIC WCO Id/Name WCO Desc	R identification 245 an9 sc 3251 R CHAIN 198 R an17 R055 3039 R DN 788	Code specifying a process of the code specifying a process of the code of the code of the code of the party who agree the party. Identifier TransitOperation	Occurrence 1 1 natural or legal person who accepts responsibility in due financial consequences of non-fulfilment of another's Customs (CCC) ees to be responsible for the debt or obligation of another Occurrence 0 unbounded
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc Status TIROPERATIC WCO Desc Status Status TIROPERATIC WCO Desc Status	R identification 245 an9 sc 3251 R CHAIN 198 R an17 R055 3039 R DN 788	Code specifying a process of the code specifying a process of the code of the code of the code of the party who agree the party. Identifier TransitOperation	Occurrence 1 1 In natural or legal person who accepts responsibility in due financial consequences of non fulfilment of another's Customs (CCC) ees to be responsible for the debt or obligation of another Occurrence 0 unbounded
Status Postcode WCO Id/Name WCO Desc Format UNTDED Ref/De Status GUARANTEE WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc JNTDED Ref/Desc Status TIROPERATIC WCO Id/Name WCO Desc Status TIROPERATIC WCO Desc Status	R identification 245 an9 56 3251 R CHAIN 19B R an17 R055 3039 R DN 78B	Surety Details related to a legal form for the fobligations to the Community with the party who agree Party. Identifier TransitOperation Details related to a sequence number	Occurrence 1 1 In natural or legal person who accepts responsibility in due financial consequences of non fulfilment of another's Customs (CCC) ees to be responsible for the debt or obligation of another Occurrence 0 unbounded

UNTDED Ref/Desc	——————————————————————————————————————	Sequence. Position.ldentifier
Status Registration num		
WCO Id/Name		Transit Operation Registration Number
WCO Desc	443	Number under which a transit operation is nationally/regionally registered
Format	an35	
UNTDED Ref/Desc	New	
Status	R	
START		Occurrence 0 + 1
WCO Id/Name	80B	- OperationStart
WCO Desc		Details related to the start of an operation
Status	 0	
— Date		
WCO Id/Name	356	Event end date and/or time
WCO Desc		Date and or time at which a specified event is completed
Format	an17	
UNTDED Ref/Desc Status	— 2380 — P	— Date Or Time Or Period. Text
—Time limit	N	
WCO Id/Name	264	limite data
WCO Desc	264	— Limit date — Date and time by when the event has to be completed
Format	an17	Date and time by when the eventhas to be completed
UNTDED Ref/Desc	0111127	Date Or Time Or Period. Text
Status	0	
⊤ADDITIONALII	VFORMATION	Occurrence 0 + 1
WCO Id/Name		AdditionalInformation
WCO Desc		Special request to government from declarant to take or not to take action
Status	 0	· · ·
WCO Id/Name	105	— Free text
WCO Desc		Free text field available to the message sender for information
_		
Format	an512	
UNTDED Ref/Desc		FreeText.Text
UNTDED Ref/Desc Status	4440 — R	
UNTDED Ref/Desc Status CONSIGNMEN	4440 — R	Occurrence 0 unbounded
UNTDED Ref/Desc Status CONSIGNMEN WCO Id/Name	4440 — R	Occurrence 0 w unbounded Consignment
UNTDED Ref/Desc Status CONSIGNMEN	4440 — R	Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in
UNTDED Ref/Desc Status TCONSIGNMEN WCO Id/Name WCO Desc	4440 — R	Occurrence 0 w unbounded Consignment
UNTDED Ref/Desc Status CONSIGNMEN WCO Id/Name	4440 — R L T 28A	Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document
UNTDED Ref/Desc Status TCONSIGNMEN WCO Id/Name WCO Desc	4440 — R L T 28A	Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class.
UNTDED Ref/Desc Status CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule	4440 — R 1 7 — 28A — 0.1	Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals
UNTDED Ref/Desc Status TCONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Rule	4440 — R 1 F 28A — 0.1 — R007 — R006	Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals
UNTDED Ref/Desc Status TCONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status	4440 — R 1 7 28A 0.1 — R007 — R006 — 0	Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals
UNTDED Ref/Desc Status CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun	4440 — R 28A 0.1 — R007 — R006 — 0	Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007
UNTDED Ref/Desc Status CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name	4440 — R 28A 0.1 — R007 — R006 — 0	Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007
UNTDED Ref/Desc Status CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc	4440 — R 28A — 0.1 — R007 — R006 — 0 — 006	Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007
CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Desc LangeLog Rule Status Sequence nun WCO Id/Name WCO Desc Format	4440 R 28A 0.1 	Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence
UNTDED Ref/Desc Status CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc Format UNTDED Ref/Desc	4440 R 28A 0.1	Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007
WNTDED Ref/Desc Status CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	— 4440 — R — P — 28A — 0.1 — R007 — R006 — 0 — 0 — 006 — n5 □ 1050 — R	Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier
CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc ChangeLog Rule Rule Status TRANSPORT		Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 1 unbounded
CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc TRANSPORT WCO Id/Name		Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 1 unbounded TransportEquipment
CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TRANSPORT WCO Id/Name WCO Desc	— 4440 — R — R — 28A — 0.1 — R007 — R006 — 0 — 0 — 006 — n5 ≈ 1050 — R EQUIPMENT — 318	Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 1 unbounded TransportEquipment Details of Transport equipment used for the consignment
CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc TRANSPORT WCO Id/Name	4440 R 28A 0.1	Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 1 unbounded TransportEquipment
CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TRANSPORT WCO Id/Name WCO Desc ChangeLog Status	— 4440 — R — R — 28A — 0.1 — R007 — R006 — 0 — 0 — 1050 — R EQUIPMENT — 31B — 0.1 — R	Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 1 unbounded TransportEquipment Details of Transport equipment used for the consignment
CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TRANSPORT WCO Id/Name WCO Desc ChangeLog Status Identificatio		Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 1 unbounded TransportEquipment Details of Transport equipment used for the consignment
CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TRANSPORT WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc ChangeLog Status	— 4440 — R — R — 28A — 0.1 — R007 — R006 — 0 — 0 — 1050 — R EQUIPMENT — 31B — 0.1 — R — R	Occurrence 0 w unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 1 w unbounded TransportEquipment Details of Transport equipment used for the consignment Added new TransportEquipment class
CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TRANSPORT WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc ChangeLog Status		Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment. TransportEquipment. Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Occurrence 1 unbounded TransportEquipment Details of Transport equipment used for the consignment Added new TransportEquipment class Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device
CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TRANSPORT WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc Format UNTDED Ref/Desc		Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 1 unbounded TransportEquipment Details of Transport equipment used for the consignment Added new TransportEquipment class Equipment identification number
UNTDED Ref/Desc Status CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TRANSPORT WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc Format UNTDED Ref/Desc SAFE informatic	4440 R 28A 0.1 R007 R006 0 0 0 0 150 R EQUIPMENT 31B 0.1 R 159 an17 asc 8260 bn Yes	Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment. TransportEquipment. Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Occurrence 1 unbounded TransportEquipment Details of Transport equipment used for the consignment Added new TransportEquipment class Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device
CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Identificatio WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc Format UNTDED Ref/Desc SAFE informatic Status	4440 R 28A 0.1 R007 R006 0 0 0 0 150 R EQUIPMENT 31B 0.1 R 159 an17 asc 8260 bn Yes	Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 1 unbounded TransportEquipment Details of Transport equipment used for the consignment Added new TransportEquipment class Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier
CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Identificatio WCO Desc Format UNTDED Ref/Desc Status Identificatio SAFE informatic Status		Occurrence 0 unbounded Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment. TransportEquipment. Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Occurrence 1 unbounded TransportEquipment Details of Transport equipment used for the consignment Added new TransportEquipment class Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device
CONSIGNMEN WCO Id/Name WCO Desc ChangeLog Rule Rule Status Sequence nun WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Identificatio WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc ChangeLog Status Identificatio WCO Id/Name WCO Desc Format UNTDED Ref/Desc SAFE informatic Status		Consignment Details about the transport between a consignor and a consignee as specified in the transport contract document Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Occurrence 1 unbounded TransportEquipment Details of Transport equipment used for the consignment Added new TransportEquipment class Equipment identification number Marks (letters and/or numbers) which identify equipment e.g. unit load device TransportEquipment.Identifier

ChangeLog		Added new SEAL o	class
Status	R		
	e number		
WCO Id/Na		Sequence number	
WCO Desc		Number indicating	g the position in a sequence
Format			
UNTDED RO	ef/ 1050	Sequence. Position	n.ldentifier
Desc			
Status	R		
Rule	R003		
Rule	R004		
Seal num	ı ber		
WCO Id/Na	me 165	Seal number	
WCO Desc		The identification	number of a seal affixed to a piece of transport equipment
	an35		
UNTDED Re	ef/ 9308	TransportEquipme	ent.Seal.Identifier
Desc			
SAFE	Yes		
information	÷		
Status	R		
Rule	R005		
Seal type	-code		
WCO Id/Name		Seal Type Code	
WCO Desc	.07	710	ng the type of seal applied on a unit of transport equipment
Format	an3	code specifyii	O
Code list		Seal type code	
UNTDED Ref/De			
UNTDED Ref/De			
Status			
⊤CONTROL			Occurrence 1 1
	204	Control	Occurrence 1 ii 1
WCO Id/Name	38A	Control	/O
WCO Desc	R	Details relating to	(Governmental) examination
Status			:
Control type			
WCO Id/Name	449	Control type, code	
WCO Desc		The type of Gover	nmental examination, coded
Format	an3		
Code list	CL25	Control type code	
UNTDED Ref/De			
Status	R		
☐ CONTROLR	ESULT		Occurrence 1 unbounded
WCO Id/Nam	e 83B	ControlResult	
WCO Desc		Details related to	the outcome of (Governmental) examination
Status	R		
Code			
WCO Id/Name	444	Control Result. cod	: led
WCO Desc			e-results of a control
Format	an3		
Code list	CL24	Control result code	e
UNTDED Ref/Des	c New		
Status	R		
⊤ NATIONALIT	INEDADV		Occurrence 0 unbounded
WCO Id/Name		ltinorom.	Occurrence o ii unbounded
WCO Desc		Itinerary Details of the itine	wary of the means of transport
WCO Desc Status	 0	Details of the Itine	erary of the means of transport
		STOMSOFFICE	Occurrence 1 + 1
WCO Id/Nam		- Itinerary Governme	
WCO Desc		Details identifying	the government agency office related to the itinerary
Status			
1	ffice, coded		
— Customs o	an17		
Customs o			
	G009	Itinerary Governm	ent Office, coded
Format	G009	Government Agen	cy Name, coded
Format WCO Id/Name	G009 CL13	Government Agen	

 CUSTOMSOFFIC			Occurrence 1 unbounded
WCO Id/Name	81B	- TransitOperationStart	
WCO Desc			egovernment agency office where the transit operation
Doggrinding		starts	the TID exerction is started
Description Status		Customs office where	the TIR operation is started.
Status		:	
Customs office,			
ormat	an17		
WCO Id/Name	G008	Transit operation Star	
WCO Desc	0.10		office starting a transit operation
Code list	CL13		pase (to be developped)
JNTDED Ref/Desc	3225	Location.Identifier	
Status	- R		
TERMINATION		4	Occurrence 0 + 1
WCO Id/Name	84B	- OperationTermination	
WCO Desc		Details related to the	termination of an operation
Status	_ 0		
- Date			
WCO Id/Name	356	Event end date and/o	r time
WCO Desc		Date and or time at w	which a specified event is completed
Format	an17		·
UNTDED Ref/Desc	2380	Date Or Time Or Perio	o d. Text
Status	_R		
-Number of packa	aes		
WCO Id/Name	- 144	Number of packages	
WCO Desc			items packaged in such a way that they cannot be divided
		without first undoing	, ,
Format	- n8		_F ···o
UNTDED Ref/Desc	6061	-Quantity.Quantity	
Status	R	., .,	
T ADDITIONALIN	EORMATION		Occurrence 0 1
WCO Id/Name	030	" 	
wco ia/Name	USA	, iaaitionaminonination	•
WCO Doss		Charial request to	commant from declarant to take or not to take action
WCO Desc	0	Special request to gov	vernment from declarant to take or not to take action
Status	0	Special request to gov	vernment from declarant to take or not to take action
Status Reservations			vernment from declarant to take or not to take action
Status Reservations WCO Id/Name	-0 -105	Free text	
Status Reservations WCO Id/Name WCO Desc	105	Free text	vernment from declarant to take or not to take action le to the message sender for information
Status Reservations WCO Id/Name WCO Desc	105 an512	Free text Free text field availab	
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc	105 	Free text	
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status	105 -an512 -4440 -R	Free text Free text field availab FreeText.Text	le to the message sender for information
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT	105 	Free text Free text field availab FreeText.Text	
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name	105 	Free text Free text field availab FreeText.Text Consignment	le to the message sender for information Occurrence 0 unbounded
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT	105 	Free text Free text field availab FreeText.Text Consignment Details about the tran	le to the message sender for information Occurrence 0 unbounded Isport between a consigner and a consignee as specified in
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc	105 	Free text Free text field availab FreeText.Text Consignment Details about the transport contract	le to the message sender for information Occurrence 0 unbounded Isport between a consignor and a consignee as specified in tocument
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name	105 	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract	le to the message sender for information Occurrence 0 unbounded Isport between a consignor and a consignee as specified in the document of the class.
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc	105 	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract Removed Consignmer Seals information is pi	le to the message sender for information Occurrence 0 unbounded Isport between a consignor and a consignee as specified in the document of the class. To rovided under Consignment. Transport Equipment. Seals
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog	105 -an512 4440 -R -28A	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract	le to the message sender for information Occurrence 0 unbounded Isport between a consignor and a consignee as specified in the document of the class. To rovided under Consignment. Transport Equipment. Seals
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status	105	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract Removed Consignmer Seals information is pi	le to the message sender for information Occurrence 0 unbounded Isport between a consignor and a consignee as specified in the document of the class. To rovided under Consignment. Transport Equipment. Seals
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status Rule	105 -an512 -4440 -R -28A -0.1	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract Removed Consignmer Seals information is pi	le to the message sender for information Occurrence 0 unbounded Isport between a consignor and a consignee as specified in the document of the class. To rovided under Consignment. Transport Equipment. Seals
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status	105	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract Removed Consignmer Seals information is pi	le to the message sender for information Occurrence 0 unbounded Isport between a consignor and a consignee as specified in the document of the class. To rovided under Consignment. Transport Equipment. Seals
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status Rule	105 an512 4440 R 28A 0.1	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract Removed Consignmer Seals information is pi	le to the message sender for information Occurrence 0 unbounded Isport between a consignor and a consignee as specified in the document of the class. To rovided under Consignment. Transport Equipment. Seals
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status Rule Rule	105 an512 4440 R 28A 0.1	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract Removed Consignmer Seals information is pi	le to the message sender for information Occurrence 0 unbounded Isport between a consignor and a consignee as specified in the document of the class. To rovided under Consignment. Transport Equipment. Seals
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status Rule Rule Sequence number Reservations Reservati	105 -an512 -4440 -R -28A -0.1 -0 -R006 -R007	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract Removed Consignmer Seals information is pl New Rules: R006 and	le to the message sender for information Occurrence 0 unbounded Isport between a consignor and a consignee as specified in the document of the class. To rovided under Consignment. Transport Equipment. Seals
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status Rule Rule Sequence number WCO Id/Name	105 -an512 -4440 -R -28A -0.1 -0 -R006 -R007	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract Removed Consignmer Seals information is pl New Rules: R006 and	le to the message sender for information Occurrence 0 unbounded Insport between a consignor and a consignee as specified in the tournent of the classing rowided under Consignment. Transport Equipment. Seals R007
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status Rule Rule Rule WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc	105 an512 4440 R 28A 0.1	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract Removed Consignmer Seals information is pl New Rules: R006 and	le to the message sender for information Occurrence 0 unbounded Asport between a consignor and a consignee as specified in the tolerance of the tolerance
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status Rule Rule Rule WCO Id/Name WCO Id/Name WCO Desc Format	105 an512 4440 R 28A 0.1	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract Removed Consignmer Seals information is properly New Rules: R006 and Sequence number Number indicating the	le to the message sender for information Occurrence 0 unbounded Asport between a consignor and a consignee as specified in the tolerance of the tolerance
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status Rule Rule Rule WCO Id/Name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	-105	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract Removed Consignmer Seals information is properly New Rules: R006 and Sequence number Number indicating the	le to the message sender for information Occurrence 0 unbounded Asport between a consignor and a consignee as specified in the tolerance of the tolerance
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Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status Rule Rule Sequence num! WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TRANSPORTEC WCO Id/Name	-105	Free text Free text field availab FreeText.Text Consignment Details about the transthe transport contract Removed Consignmer Seals information is possible information in the contract of the contrac	le to the message sender for information Occurrence 0 unbounded Insport between a consignor and a consignee as specified in the document and the class. Insport between a consignor and a consignee as specified in the class. Insport between a consignor and a consignee as specified in the class. Insport between a consignor and a consignee as specified in the class. Insport between a consignor and a consignee as specified in the consignor and a consignee as specified in the class. Insport between a consignor and a consignee as specified in the class. Insport between a consignor and a consignee as specified in the class. Insport between a consignor and a consignee as specified in the class. Insport between a consignor and a consignee as specified in the class. Insport between a consignor and a consignee as specified in the class. Insport between a consignor and a consignee as specified in the class. Insport between a consignor and a consignee as specified in the class. Insport between a consignor and a consignee as specified in the class. Insport between a consignor and a consignee as specified in the class. Insport between a consignor and a consignee as specified in the class. Insport between a consignor and a
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status Rule Rule WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TRANSPORTEC WCO Id/Name WCO Desc	-105	Free text Free text field availab FreeText.Text Consignment Details about the transthe transport contract Removed Consignment Seals information is possible information in the contract information in the contract information in the contract information in the contract i	le to the message sender for information Occurrence 0 unbounded Insport between a consignor and a consignee as specified in the document of the consignment. Transport Equipment. Seals ROO7 e position in a sequence entifier Occurrence 1 unbounded equipment used for the consignment.
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status Rule Rule Rule WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TRANSPORTE WCO Id/Name WCO Desc ChangeLog	105 -an512 4440 -R 28A -0.1 -0 -R006 -R007	Free text Free text field availab FreeText.Text Consignment Details about the transthe transport contract Removed Consignmer Seals information is possible information in the contract of the contrac	le to the message sender for information Occurrence 0 unbounded Insport between a consignor and a consignee as specified in the document of the consignment. Transport Equipment. Seals ROO7 e position in a sequence entifier Occurrence 1 unbounded equipment used for the consignment.
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc ChangeLog Status Rule Rule WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TRANSPORTEC WCO Desc ChangeLog Status	-105	Free text Free text field availab FreeText.Text Consignment Details about the transthe transport contract Removed Consignment Seals information is possible information in the contract information in the contract information in the contract information in the contract i	le to the message sender for information Occurrence 0 unbounded Insport between a consignor and a consignee as specified in the document of the consignment. Transport Equipment. Seals ROO7 e position in a sequence entifier Occurrence 1 unbounded equipment used for the consignment.
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc JATDED Ref/Desc Status Rule Sequence numb WCO Id/Name WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status TRANSPORTER WCO Id/Name WCO Desc ChangeLog Status Jdentification	-105	Free text Free text field availab FreeText.Text Consignment Details about the transhire transport contract Removed Consignmers Seals information is possible information is possible information in the result of the result in t	le to the message sender for information Occurrence 0 ··· unbounded Insport between a consignor and a consignee as specified in the document of the class. The revided under Consignment. Transport Equipment. Seals 1907 Provided under Consignment of the cons
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status ChangeLog Status Rule Rule Sequence numb WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Rule Rule Sequence numb WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TRANSPORTED WCO Id/Name WCO Desc ChangeLog Status Identification WCO Id/Name	-105	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract Removed Consignmer Seals information is pin New Rules: R006 and Sequence number Number indicating the Sequence. Position.Ide TransportEquipment Details of Transport e Added new Transport Equipment identificat	le to the message sender for information Occurrence 0 unbounded Asport between a consignor and a consignee as specified in the thickness of the consignment. Transport Equipment Seals ROO7 Provided under Consignment. Transport Equipment Seals ROO7 Provided under Consignment as equence Provided under Consignment as equipment used for the consignment as equipment class Provided under Consignment as equipment class
Status Reservations WCO Id/Name WCO Desc Format JNTDED Ref/Desc JATDED Ref/Desc Status Rule Sequence numb WCO Id/Name WCO Id/Name WCO Desc Format JNTDED Ref/Desc Status TRANSPORTER WCO Id/Name WCO Desc ChangeLog Status Jdentification	-105	Free text Free text field availab FreeText.Text Consignment Details about the tran the transport contract Removed Consignmer Seals information is pin New Rules: R006 and Sequence number Number indicating the Sequence. Position.Ide TransportEquipment Details of Transport e Added new Transport Equipment identificat	le to the message sender for information Occurrence 0 ··· unbounded Insport between a consignor and a consignee as specified in the document of the class. The revided under Consignment. Transport Equipment. Seals 1907 Provided under Consignment of the cons

	Status	R		
	⊤ SEAL			Occurrence 1 unbounded
	WCO Id/Name	448	Seal	
	WCO Desc		A device used to so	ecure an object and protect from unauthorized entry or
			tampering such as	a seal affixed to a piece of transport equipment
	ChangeLog	0.1	Added new SEAL cl	
	Status	R		
	— Sequence nu	ımhar		
	WCO Id/Name		C	
	WCO Dosc		Sequence number	the position in a sequence
	Format		- Number indicating	the position in a sequence
	UNTDED Ref/		Sequence. Position	Informatificati
	Desc	1050	Sequence, Position	.identiner
	Status	<u>R</u>		
	Rule			
	Rule	R004		
· 				:
	Seal numbe			
	WCO Id/Name		Seal number	
	WCO Desc		The identification r	number of a seal affixed to a piece of transport equipment
	Format			. 6 . 111 . 25
	UNTDED Ref/	9308	TransportEquipme	nt.Seal.identifier
	Dese	V		
	SAFE	Yes		
	information	D		
	Status			
	Rule			
	Seal type co			
	WCO Id/Name	407	Seal Type Code	
	WCO Desc		The code specifying	the type of seal applied on a unit of transport equipment
1 '	Format	an3		
	Code list	CL08	Seal type code	
1	UNTDED Ref/Desc			
	Status	0		
	ONTROL			Occurrence 1 1
	WCO Id/Name	38A	Control	
	WCO Desc		Details relating to (Governmental) examination
	Status	R		
	Control type, co	oded		
	WCO Id/Name		Control type, code	:
1 1	WCO Desc			mental examination, coded
1 1 2	Format	an3		·
11			Control type code	
	Code list	CL25		
	Code list UNTDED Ref/Desc	0223	control type code	
		0223	control type code	
	UNTDED Ref/Desc- Status	New R		Occurrence 1 unbounded
	UNTDED Ref/Desc Status CONTROLRES	— New — R		Occurrence 1 unbounded
	UNTDED Ref/Desc Status CONTROLRES WCO Id/Name	— New — R	ControlResult	
	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc	New	ControlResult	Occurrence 1 unbounded he outcome of (Governmental) examination
	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc Status	— New — R	ControlResult	
	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc Status Code	New R 914 838	— ControlResult — Details related to t	he outcome of (Governmental) examination
T'	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc Status Code CO Id/Name	New	ControlResult Details related to to	he outcome of (Governmental) examination
T	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc- Status Code CO Id/Name CO Desc	New R 9144	ControlResult Details related to to	he outcome of (Governmental) examination
W W	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc- Status Code CO Id/Name CO Desc- Status	New — R ### ### ### ######################	ControlResult Details related to to Control Result, cod Code indicating the	he outcome of (Governmental) examination ed results of a control
W W Fo	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc- Status Code CO Id/Name CO Desc- Status CO Desc- Status CO Id/Name CO Desc- Status CO Desc- Status	New — R ### ### ### ### ### #### #### ####	ControlResult Details related to to	he outcome of (Governmental) examination ed results of a control
W W Fee	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc- Status Code CO Id/Name CO Desc- prmat pde list NTDED Ref/Desc-	New — R ### ### ### ### ### #### #### ####	ControlResult Details related to to Control Result, cod Code indicating the	he outcome of (Governmental) examination ed results of a control
W W Fee	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc- Status Code CO Id/Name CO Desc- Des	New R 9144	ControlResult Details related to to Control Result, cod Code indicating the	he outcome of (Governmental) examination ed results of a control
W W Fee	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc- Status Code CO Id/Name CO Desc- prmat pde list NTDED Ref/Desc-	New R 9144	ControlResult Details related to to Control Result, cod Code indicating the	he outcome of (Governmental) examination ed results of a control
W W FOO COO	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc- Status Code CO Id/Name CO Desc- Des	New R 9144	ControlResult Details related to the control Result, code indicating the control result code Control result code TransitOperationTe	he outcome of (Governmental) examination ed results of a control Occurrence 1 1
W W Fee Cee	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc Status Code CO Id/Name CO Desc WMAN WMAN WMAN WMAN WMAN WMAN WMAN WMA	New R 93B R 444	ControlResult Details related to the control Result, code indicating the control result code Control result code TransitOperationTe	he outcome of (Governmental) examination ed ed results of a control Occurrence 1 1
W W Fee Cee	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc- Status Code CO Id/Name CO Desc- Desc	New R 93B R 444	ControlResult Details related to the control Result, code indicating the control result code Control result code TransitOperationTe	he outcome of (Governmental) examination ed results of a control Occurrence 1 1
W W Fe Ge	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc Status Code CO Id/Name CO Desc WCO Desc WCO Id/Name WCO Desc WCO Id/Name WCO Desc WSTOMSOFFIC WCO Id/Name WCO Desc Description	New R 93B R 444	ControlResult Details related to the control Result, code indicating the control result code TransitOperationTectors Details identifying terminates	he outcome of (Governmental) examination ed results of a control Occurrence 1 1
W W Fe Ge	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc- Status Code CO Id/Name CO Desc- Desc	New R 93B R 444	ControlResult Details related to the control Result, code indicating the control result code TransitOperationTectors Details identifying terminates	Decurrence 1 1 Permination Office the government agency office where the transit operation
₩ ₩ ₩ ₽0 €€ ₩ \$1:	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc Status Code CO Id/Name CO Desc WCO Desc WCO Id/Name WCO Desc WCO Id/Name WCO Desc WSTOMSOFFIC WCO Id/Name WCO Desc Description	New R PLT 83B R 444	ControlResult Details related to the control Result, code indicating the control result code TransitOperationTectors betails identifying terminates Customs office who	Decurrence 1 1 Permination Office the government agency office where the transit operation
₩ ₩ ₩ ₽0 €€ ₩ \$\frac{1}{2}	UNTDED Ref/Desc Status CONTROLRES WCO Id/Name WCO Desc Status Code CO Id/Name CO Desc WTDED Ref/Desc atus USTOMSOFFIC WCO Id/Name WCO Desc Description ChangeLog Status	New R PLT 83B R 444	ControlResult Details related to the control Result, code indicating the control result code TransitOperationTectors betails identifying terminates Customs office who	Decurrence 1 1 Permination Office the government agency office where the transit operation
₩ ₩ ₽ € ₩ \$t;	UNTDED Ref/Desc- Status CONTROLRES WCO Id/Name WCO Desc- Status Code CO Id/Name CO Desc- Status CO Id/Name WCO Desc- Status CO Id/Name WCO Desc- STATUS WTDED Ref/Desc- STATUS USTOMSOFFICE WCO Id/Name WCO Desc- WCO Desc- Description ChangeLog	New R PLT 83B R 444	ControlResult Details related to the control Result, code indicating the control result code TransitOperationTectors betails identifying terminates Customs office who	Decurrence 1 1 Permination Office the government agency office where the transit operation

Code list	CL13	Customs offices dat	abase (to be developped)	
UNTDED Ref/Desc	3225	Location.Identifier	, , , , , , , , , , , , , , , , , , , ,	
Status	R			
DISCHARGE			Occurrence 0 1	
WCO Id/Name	86B	- Operation Discharge		
WCO Desc			ne discharge of an operation	
Status	 0	Details related to th	ic discharge of all operation	
—Date				
WCO Id/Name	356	Event end date and	/or time	
WCO Desc	530		which a specified event is completed	
Format		Date and or time at	-which a specifical event is completed	
UNTDED Ref/Desc	2380	Date Or Time Or Per	riod_Text	
Status	<u>R</u>	Date of Time of Fe	nou. Text	
CUSTOMSOFFI	ICE		Occurrence 1 1	
WCO Id/Name	97 <u>D</u>	TurneitOn anation Die		
WCO Desc	8/8	TransitOperationDis	he government agency office related to the transit operation	
Description			re the TIR operation is discharged.	
Status	D	Customs omce whe	te the the operation is discharged.	
Customs office				
Format	an17	Transit Occ. 11 - 5	Stark area Office and ad	
WCO Id/Name WCO Desc	G011	The second secon	vischarge Office, coded	
Code list	CI 13	Government Agenc	y Name, coded	
UNTDED Ref/Desc	2225	 Location Identifier 	abase (to be developped)	
Status	3225 	20санон.паенинег		
	т		Occurrence 1 1	
HOLDER			Occurrence 1 1	
WCO Id/Name	28B	- Principal		
WCO Desc		•	party accepting liability for goods held or moving under a	
Chalana		Customs authorizat	ion and - when applicable - a guarantee	
Status	R			
— Name				
Format	an70			
WCO Id/Name	R001	Transit principal na		
WCO Desc			of party accepting liability for goods held or moving under a	
UNTDED Ref/Desc	3036		ion and when applicable a guarantee	
Status	— 3∪3+b — <u>P</u>	Party.Name.Text		
			·	
— Code				
Format	an17	±	de d	
	R002	Transit principal, co		
WCO Id/Name				
WCO Desc			ccepting liability for goods held or moving under a Customs	
WCO Desc	2020	authorization and	ccepting liability for goods held or moving under a Customs when applicable—a guarantee	
WCO Desc UNTDED Ref/Desc	3039 CL15	authorization and Party. Identifier	when applicable – a guarantee	
WCO Desc	3039 CL15	authorization and	when applicable – a guarantee	
WCO Desc UNTDED Ref/Desc Code list Status	CL15	authorization and Party. Identifier	when applicable—a guarantee stabase	
WCO Desc UNTDED Ref/Desc Code list Status ADDRESS	CL15 — R	authorization and Party. Identifier International TIR da	when applicable – a guarantee	
WCO Desc UNTDED Ref/Desc Code list Status ADDRESS WCO Id/Name	CL15	authorization and Party. Identifier International TIR da Address	when applicable—a guarantee stabase Occurrence 1 1	
WCO Desc UNTDED Ref/Desc Code list Status TADDRESS WCO Id/Name WCO Desc	CL15 R	authorization and Party. Identifier International TIR da	when applicable—a guarantee stabase Occurrence 1 1	
WCO Desc UNTDED Ref/Desc Code list Status TADDRESS WCO Id/Name WCO Desc Status	CL15 — R	authorization and Party. Identifier International TIR da Address	when applicable—a guarantee stabase Occurrence 1 1	
WCO Desc UNTDED Ref/Desc Code list Status TADDRESS WCO Id/Name WCO Desc Status City name	CL15 R 04A	authorization and Party. Identifier International TIR da Address Details relating to a	when applicable—a guarantee stabase Occurrence 1 1	
WCO Desc UNTDED Ref/Desc Code list Status TADDRESS WCO Id/Name WCO Desc Status City name WCO Id/Name	CL15 R	authorization and Party. Identifier International TIR da Address Details relating to a	when applicable—a guarantee stabase Occurrence 1 1	
WCO Desc UNTDED Ref/Desc Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc	CL15 R 04A	authorization and Party. Identifier International TIR da Address Details relating to a	when applicable—a guarantee stabase Occurrence 1 1	
WCO Desc UNTDED Ref/Desc Code list Status TADDRESS WCO Id/Name WCO Desc Status City name WCO Id/Name WCO Id/Name WCO Desc Format	CL15 R 04A R 241 an35	authorization and Party. Identifier International TIR da Address Details relating to a City name Name of a city	when applicable—a guarantee stabase Occurrence 1 1	
WCO Desc UNTDED Ref/Desc Code list Status TADDRESS WCO Id/Name WCO Desc Status City name WCO Id/Name WCO Id/Name WCO Desc Format UNTDED Ref/Desc	CL15 R 04A R 241 an35 3164	authorization and Party. Identifier International TIR da Address Details relating to a	when applicable—a guarantee stabase Occurrence 1 1	
WCO Desc UNTDED Ref/Desc Code list Status TADDRESS WCO Id/Name WCO Desc Status City name WCO Id/Name WCO Id/Name WCO Desc Status UNTDED Ref/Desc Status	CL15 R 04A R 241 an35 3164 R	authorization and Party. Identifier International TIR da Address Details relating to a City name Name of a city	when applicable—a guarantee stabase Occurrence 1 1	
WCO Desc UNTDED Ref/Desc Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded	CL15 R 04A R 241 an35 3164 R	authorization and Party. Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name	when applicable—a guarantee stabase Occurrence 1 1	
WCO Desc UNTDED Ref/Desc Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name	CL15 R 04A R 241 an35 3164 R	authorization and Party. Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name	when applicable—a guarantee Itabase Occurrence—1 — 1 In address	
WCO Desc UNTDED Ref/Desc Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded	CL15 R 04A R 241 an35 3164 R	authorization and Party. Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the	when applicable—a guarantee Itabase Occurrence—1 — 1 In address In address In ame of the country or other geographical entity as	
WCO Desc UNTDED Ref/Desc Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc	CL15 R 04A R 241 an35 3164 R	authorization and Party. Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the	when applicable—a guarantee Itabase Occurrence—1 — 1 In address	
WCO Desc UNTDED Ref/Desc Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format Format WCO Desc	CL15 R 04A R 241 an35 3164 R 242	authorization and Party. Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the specified in ISO 316	when applicable—a guarantee Itabase Occurrence—1 1 In address P name of the country or other geographical entity as 16 and UN/ECE Rec 3	
WCO Desc UNTDED Ref/Desc Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format Code list	CL15 R 04A R 241 an35 3164 R 242	authorization and Party. Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the specified in ISO 316	when applicable—a guarantee Itabase Occurrence—1 1 In address P name of the country or other geographical entity as 16 and UN/ECE Rec 3	
WCO Desc UNTDED Ref/Desc Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc	CL15 R 04A R 241 an35 3164 R 242 CL04 3207	authorization and Party. Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the specified in ISO 316	when applicable—a guarantee Itabase Occurrence—1 1 In address P name of the country or other geographical entity as 16 and UN/ECE Rec 3	
WCO Desc UNTDED Ref/Desc Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Code list UNTDED Ref/Desc Status	CL15 R	authorization and Party. Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the specified in ISO 316	when applicable—a guarantee Itabase Occurrence—1 1 In address P name of the country or other geographical entity as 16 and UN/ECE Rec 3	
WCO Desc UNTDED Ref/Desc Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country coded WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status Street and numi	CL15 R -04A -R -241 -an35 -3164 -R -242 -a2 -CL04 -3207 -R -ber/P.O. Box	authorization and Party. Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the specified in ISO 316 Country name code Country.Identifier	when applicable—a guarantee Itabase Occurrence—1 1 In address P name of the country or other geographical entity as 16 and UN/ECE Rec 3	
WCO Desc UNTDED Ref/Desc Code list Status ADDRESS WCO Id/Name WCO Desc Status City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Code list UNTDED Ref/Desc Status	CL15 R -04A -R -241 -an35 -3164 -R -242 -a2 -CL04 -3207 -R -ber/P.O. Box	authorization and Party. Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the specified in ISO 316 Country name code Country.Identifier	when applicable—a guarantee Itabase Occurrence—1 1 In address P name of the country or other geographical entity as 16 and UN/ECE Rec 3	

Format UNTDED Ref/Desc	3042	Postal.DeliveryPoint.Text
	3042 	Mostar. Delivery Point. Text
Status		
Postcode identij	ication	
WCO Id/Name	245	Postcode identification
WCO Desc		Code specifying a postal zone or address
Format	an9	
UNTDED Ref/Desc	3251	Postal.Identifier
Status	R	
TAUTHORIZATIO	V.	Occurrence 1 1
WCO Id/Name	88B	AuthorizationCortificate
WCO Desc		Details related to authorization certificates
Status	<u> </u>	Details related to data size and a continuated
-Current status		
Format		
WCO Id/Name	4113 445	Authorization Certificate status, coded
WCO Desc	443	——————————————————————————————————————
Code list	Cl 23	Holder status
UNTDED Ref/Desc	— CL23 — New	Horaci Status
	D	
Status		
ACTIVEWITHD		Occurrence 0 + 1
WCO Id/Name	90B	
WCO Desc		Details related to the withdrawal of an authorization
Status	 0	
-Start		
WCO Id/Name	276	Document Effective Date
WCO Desc	270	The effective date of the document (e.g. license, visa, permit, certificate)
Format	an 17	The effective date of the document (e.g. neerise, visu, permit, certificate)
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension	0.2	Format will be changed in WCO DM version 3.4 from n8 to an17
UNTDED Ref/Desc	2380	— Date Or Time Or Period. Text
Status	<u>P</u>	bute of filling of Ferrous Text
— <u>End</u>		
WCO Id/Name	275	Document Expiration (Expiry) Date
WCO Desc	2/5	The expiry date of the document (e.g. license, visa, permit, certificate)
WCO Desc		——— The expiry date of the document (e.g. license, visa, permit, certificate)
Format	on 17	
Format Changel og	an17	Format changed from nº to an 17
ChangeLog		Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog eTIR Extension	0.2	Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog eTIR Extension UNTDED Ref/Desc	0.2	
ChangeLog eTIR Extension UNTDED Ref/Desc Status	2380 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text
ChangeLog eTIR Extension UNTDED Ref/Desc	2380 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSION WCO Id/Name	2380 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSION WCO Id/Name WCO Desc	0.2 2380 0 O O 89B	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSION WCO Id/Name	0.2 2380 0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSION WCO Id/Name WCO Desc	0.2 2380 0 O O 89B	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSION WCO Id/Name WCO Desc Status	0.2 2380 0 O O 89B	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion
ChangeLog eTIR Extension UNTDED Ref/Desc Status TACTIVEEXLUSION WCO Id/Name WCO Desc Status Start	0.2 2380 0 ON 89B	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion Details related to an exclusion Document Effective Date
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSION WCO Id/Name WCO Desc Status Start WCO Id/Name	0.2 2380 0 ON 89B	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion Details related to an exclusion
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSIA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc	0.2 2380 0 0 898 0 276	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate)
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSION WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format	0.2 2380 0 0 898 0 276 an17	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17
ChangeLog eTIR Extension UNTDED Ref/Desc Status TACTIVEEXLUSION WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog	0.2 2380 0 9N 89B 0 276 an17 0.2	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate)
ChangeLog eTIR Extension UNTDED Ref/Desc Status TACTIVEEXLUSION WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension	0.2 2380 0 9N 89B 0 276 an17 0.2	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status	0.2 2380 0 898 0 276 an17 0.2 2380	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End	0.2 2380 0 898 0 276 276 2380 2380 R	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name	0.2 2380 0 898 0 276 an17 0.2 2380	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSIA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Id/Name WCO Desc	0.2 2380 0 898 0 276 276 2380 R 275	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSIA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format	0.2 2380 0 898 0 276 276 2380 R 275 an17	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence 0 unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate)
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog	0.2 2380 0 898 0 276 276 2380 R 275	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence O unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSIA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Desc Format ChangeLog eTIR Extension	2380 -0 9N 89B -0 276 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence O unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSIA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc	2380 -0 9N 89B -0 276 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence O unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSIA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status Status	2380 -0 9N 89B -0 276 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence O unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSIA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status ChangeLog eTIR Extension UNTDED Ref/Desc Status	2380 -0 9AV 89B -0 276 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence O unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSIA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status ChangeLog eTIR Extension UNTDED Ref/Desc Status Country, coded	2380 -0 9AV 89B -0 276 -an17 0.2 2380 -R 275 -an17 0.2 2380 -Q 447	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence O unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSIA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status Country, codec WCO Id/Name Format	2380 -0 9N 89B -0 276 	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence O unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Country of exclusion, coded
ChangeLog eTIR Extension UNTDED Ref/Desc Status ACTIVEEXLUSIA WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status ChangeLog eTIR Extension UNTDED Ref/Desc Status Country, coded	2380 -0 9AV 89B -0 276 -an17 0.2 2380 -R 275 -an17 0.2 2380 -Q 447	Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Occurrence O unbounded Exclusion Details related to an exclusion Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text

ESSAGE		
O Id/Name	75B	
CO Desc	736	Exchange of information between Governmental organizations
angeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
-Message function,		Normalia Sanda Administration from the Sata front to Common actional actionates
Format	n2	
WCO Id/Name	017	
WCO Desc	017	Code indicating the function of a document
Code list	CL16	Message function code
Status	R	
Restricted code(s)	4	Change
Restricted code(s)	9	Original
- <u>Message reference</u>	number	
Format	an35	
WCO Id/Name	D014	
WCO Desc		Reference number identifying a specific document
ChangeLog	0.2	Format changed from an14 to an35
Status	<u>R</u>	
- <u>Type, coded</u>		
Format	an3	
WCO Id/Name	D013	
WCO Desc		Code specifying the name of a document
Code list	CL26	Message type
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Status	R	
Restricted code(s)	17	Record advanced cargo information
ADVANCEDCARG	OINFORMA	TION Occurrence 1 1
WCO Id/Name	42A	<u> </u>
WCO Desc		Any statement or action, in any form prescribed or accepted by the
		Governmental Agency, giving information or particulars required by the
		Governmental Agency
<u>Status</u>	<u>R</u>	
—Message function	, coded	
Format	n2	
WCO Id/Name	017	
WCO Desc		
		Code indicating the function of a document
Code list	CL16	Code indicating the function of a document Message function code
Status	CL16 R	
Status	R 1 4	Message function code Cancellation Change
Status Restricted code(s) Restricted code(s) Restricted code(s)	R 1 4 9	Message function code Cancellation Change Original
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog	R 1 4 9 0.3	Message function code Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration.
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog	R 1 4 9 0.3 0.3	Message function code Cancellation Change Original
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog	R 1 4 9 0.3 0.3	Message function code Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration.
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog	R 1 4 9 0.3 0.3	Message function code Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration.
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referen	R 1 4 9 0.3 0.3	Message function code Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration.
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent	R 1 4 9 0.3 0.3 0.3	Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name	R 1 4 9 0.3 0.3 0.3 nce an35 D026	Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc	R 1 4 9 0.3 0.3 0.3	Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader Added 'Functional reference' to allow Declaration updates and cancellations to make reference to
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc Remark	R 1 4 9 0.3 0.3 0.3 nce an35 D026	Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc Remark ChangeLog Status	R 1 4 9 0.3 0.3 0.3 0.26	Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader Added 'Functional reference' to allow Declaration updates and cancellations to make reference to
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc Remark ChangeLog	R 1 4 9 0.3 0.3 0.3 nce an35 D026	Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader Added 'Functional reference' to allow Declaration updates and cancellations to make reference to
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc Remark ChangeLog Status	R 1 4 9 0.3 0.3 0.3 0.6 an35 D026	Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader Added 'Functional reference' to allow Declaration updates and cancellations to make reference to
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc Remark ChangeLog Status Condition	R 1 4 9 0.3 0.3 0.3 0.6 an35 D026	Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader Added 'Functional reference' to allow Declaration updates and cancellations to make reference to
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc Remark ChangeLog Status Condition Message reference	R 1 4 9 0.3 0.3 0.3 nce an35 D026	Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader Added 'Functional reference' to allow Declaration updates and cancellations to make reference to
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc Remark ChangeLog Status Condition Message reference Format	R 1 4 9 0.3 0.3 0.3 0.26 0.3 0.3 0.3 0.3 0.6 0.3	Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader Added 'Functional reference' to allow Declaration updates and cancellations to make reference to
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc Remark ChangeLog Status Condition Message reference Format WCO Id/Name	R 1 4 9 0.3 0.3 0.3 0.26 0.3 0.3 0.3 0.3 0.6 0.3	Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader Added 'Functional reference' to allow Declaration updates and cancellations to make reference to the original Declaration.
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc Remark ChangeLog Status Condition Message reference Format WCO Id/Name WCO Id/Name WCO Id/Name Restricted code(s) Remark WCO Id/Name WCO Id/Name WCO Desc Remark	R 1 4 9 0.3 0.3 0.3 0.26 an35 D026 0.3 D C008 ee number an35 D014	Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader Added 'Functional reference' to allow Declaration updates and cancellations to make reference to the original Declaration. Reference number identifying a specific document
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc Remark ChangeLog Status Condition Message reference Format WCO Id/Name	R 1 4 9 0.3 0.3 0.3 0.26 0.3 0.3 0.3 0.3 0.6 0.3	Message function code Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader Added 'Functional reference' to allow Declaration updates and cancellations to make reference to the original Declaration. Reference number identifying a specific document
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc Remark ChangeLog Status Condition Message reference Format WCO Id/Name WCO Id/Name	R 1 4 9 0.3 0.3 0.3 0.26 an35 D026 0.3 D C008 ee number an35 D014	Message function code Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader Added 'Functional reference' to allow Declaration updates and cancellations to make reference to the original Declaration. Reference number identifying a specific document
Status Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc Remark ChangeLog Status Condition Message reference Format WCO Id/Name WCO Id/Name Status Condition Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Remark Status	R 1 4 9 0.3 0.3 0.3 0.26 an35 D026 0.3 D C008 ee number an35 D014	Message function code Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader Added 'Functional reference' to allow Declaration updates and cancellations to make reference to the original Declaration. Reference number identifying a specific document
Status Restricted code(s) Restricted code(s) Restricted code(s) Restricted code(s) ChangeLog ChangeLog Functional referent Format WCO Id/Name WCO Desc Remark ChangeLog Status Condition Message reference Format WCO Id/Name WCO Desc Remark Status Condition Format WCO Id/Name WCO Desc Remark Status Status Condition Format WCO Id/Name WCO Desc Remark Status	R 1 4 9 0.3 0.3 0.3 0.6 an35 D026 0.3 D C008 ee number an35 D014	Message function code Cancellation Change Original Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration. Added new attribute 'Message function, coded' Reference number identifying a specific information exchange Document reference number, assigned by the Trader Added 'Functional reference' to allow Declaration updates and cancellations to make reference to the original Declaration. Reference number identifying a specific document

ChangeLog ChangeLog	0.3	Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'.
Status	0.3 R	Changes the attribute name from Date to issuing date.
— <u>Type, coded</u>	2	
Format	an3	
WCO Id/Name WCO Desc	D013	Code specifying the name of a document
Code list	CL26	Message type
Status	R	wiessage type
Restricted code(s)	<u> </u>	Advanced cargo information
ChangeLog	0.3	Added new attribute 'Type, coded'
···· ·	····	Added new demode Type, coded
— <u>Version</u>	0	
Format WCO Id/Name	an9 383	
WCO Id/Name WCO Desc	363	The sequential number that determines the version of a specific document/
WCO Desc		message number
ChangeLog	0.3	Added new attribute 'Version' to the Message class
Remark	0.0	The version number of the original version (Function 9) is always '1'. Subsequent
		Update or Cancellation messages are numbered incrementally.
Status	R	
—Total gross weight	·····	
WCO Id/Name	131	
WCO Desc		Weight (mass) of goods including packaging but excluding the carrier's
		equipment for a document
Format	n16,6	
SAFE information	Yes	
Status	0	
TADDITIONALINFO	RMATION	Occurrence 0 1
WCO Id/Name	03A	
WCO Id/Name WCO Desc	<u> </u>	Special request to government from declarant to take or not to take action
Status	D	aparameter and a continuent morn decourant to take or not to take detion
Condition	C008	
ChangeLog	0.3	Status changed from Required (R) to Conditional (D).
		Added Condition C008
—Remarks		
WCO Id/Name	105	
WCO Desc	100	Free text field available to the message sender for information
Format	an512	
Status	0	
Heavy and bulky g	onds indicato	r
WCO Id/Name	226	- :
WCO Desc		Coded form of an additional statement
Format	an17	
Code list	CL14	Indicator
Status	R	
Restricted code(s)	0	<u>No</u>
Restricted code(s)	1	Yes
TAGENT		Occurrence 0 1
WCO Id/Name	05A	;
WCO Desc		Person authorised to act on behalf of another party
Status	0	
SAFE information	Yes	
— <u>Name</u>		
Format	an70	
WCO Id/Name	R003	
WCO Desc		Name and address of a party authorised to act on behalf of another party
ChangeLog	0.3	Added 'Name' to the Agent class
Status	D	
Condition	C001	
— <u>Code</u>		
Format	an17	
WCO Id/Name	R004	
		Identification of a party authorised to act on behalf of another party
WCO Desc		
WCO Desc Status	D	
Status Condition	C001	
Status		Status changed from Required (R) to Dependent (C) New Condition C001

1	<u>R</u>	
└─Role, coded		
Format	an3	:
WCO Id/Name	R005	
WCO Desc		Code giving specific meaning to a party
Code list	CL02	Party role codes
Status	R	
TAMENDMENT		Occurrence 0 unbounded
WCO Id/Name	06A	<u> </u>
WCO Desc	<u> </u>	Details for updating declaration data. Can cover the whole WCO Data Model
Status	D	Details for apparing decidration data. Can cover the whole web bata model
Condition	C008	
ChangeLog	0.3	Changed Condition C008
•		Changed condition coop
— <u>Amendment code</u>	000	
WCO Dass	099	Code specifying the reason for a change
WCO Desc	2	Code specifying the reason for a change
Format Code list	an3	Amandmant code
Code list	CL17	Amendment code
<u>Status</u>	<u>R</u>	
<u>POINTER</u>		Occurrence 1 unbounded
WCO Id/Name	97A	
WCO Desc		Details to refer to a functional attribute within a declaration
<u>Status</u>	<u>R</u>	
—Sequence numbe	er .	
WCO Id/Name	006	
WCO Id/ Name WCO Desc		Number indicating the position in a sequence
Format	n5	
Status		
		andad
— <u>Document/mess</u>		<u>, coueu</u>
WCO Dass	<u>375</u>	Code specifying a section of a decrease the
WCO Desc	2	Code specifying a section of a document/message
Format Code list	an3	Manager and Andrew Living Co. 45
Code list	CL18	Message section code (codes to be defined)
Status	<u>R</u>	
<u>Tag identifier</u>		
WCO Id/Name	<u>381</u>	
WCO Desc		Data element tag identifier
Format	an4	
	CL 10	Pointer code (codes to be defined)
Code list	CL19	
Code list Status	<u>R</u>	
Status	<u>R</u>	Occurrence 0 unbounded
Status SUBCONTRACTOR	<u>R</u>	Occurrence 0 unbounded
Status	<u>R</u>	Occurrence 0 unbounded
Status SUBCONTRACTOR WCO Id/Name	<u>R</u>	
Status SUBCONTRACTOR	<u>R</u>	Name and address details of the party undertaking or arranging transport of
Status SUBCONTRACTOR WCO Id/Name WCO Desc	R 18A	
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status	<u>R</u>	Name and address details of the party undertaking or arranging transport of
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name	R 18A	Name and address details of the party undertaking or arranging transport of
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format	R 18A 0 an70	Name and address details of the party undertaking or arranging transport of
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format WCO Id/Name	R 18A	Name and address details of the party undertaking or arranging transport of goods between named points
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format	R 18A 0 an70	Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named
Status SUBCONTRACTOF WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc	R 18A 0 an70 R011	Name and address details of the party undertaking or arranging transport of goods between named points
Status SUBCONTRACTOF WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status	R 18A 0 an70 R011	Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Id/Name WCO Desc Status Condition	R 18A 0 an70 R011	Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named
Status SUBCONTRACTOF WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status	R 18A 0 an70 R011	Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Id/Name WCO Desc Status Condition	R 18A 0 an70 R011	Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code	R 18A O an70 R011 D C001	Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Id/Name WCO Desc Status Condition Code Format	R 18A O an70 R011 D C001 an17	Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name	R 18A O an70 R011 D C001 an17	Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named points
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Desc	R 18A O an70 R011 D C001 an17 R012	Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named points To identify a party providing the transport of goods between named points
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Code list	R 18A O an70 R011 D C001 an17 R012 CL15	Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named points To identify a party providing the transport of goods between named points
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Code list Status Condition	R 18A O an70 R011 D C001 an17 R012 CL15 D	Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named points To identify a party providing the transport of goods between named points International TIR database
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Id/Name WCO Desc Status Condition ADDRESS		Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named points To identify a party providing the transport of goods between named points
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Code list Status Condition ADDRESS WCO Id/Name	R 18A O an70 R011 D C001 an17 R012 CL15 D	Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named points To identify a party providing the transport of goods between named points International TIR database Occurrence 0 unbounded
Status SUBCONTRACTOF WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc	R 18A O an70 R011 D C001 an17 R012 CL15 D C001	Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named points To identify a party providing the transport of goods between named points International TIR database
Status SUBCONTRACTOR WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Code list Status Condition ADDRESS WCO Id/Name		Name and address details of the party undertaking or arranging transport of goods between named points Name [and address] of party providing the transport of goods between named points To identify a party providing the transport of goods between named points International TIR database Occurrence 0 unbounded

WCO Dosc	241	Name of a city
WCO Desc	on 25	Name of a city
Format	an35	
Status	<u>R</u>	
— <u>Country, coded</u>		
WCO Id/Name	242	
WCO Desc		Identification of the name of the country or other geographical entity as
		specified in ISO 3166 and UN/ECE Rec 3
Format	a2	
Code list	CL04	Country name code
Status	R	
—Street and number	er/P O Box	
WCO Id/Name	239	
WCO Id/Name WCO Desc	233	Specification of the postal delivery point such as street and number or post
WCO Desc		office box
Format	an70	office box
	R	
Status		
<u> Postcode identific</u>		
WCO Id/Name	245	
WCO Desc		Code specifying a postal zone or address
Format	an9	
Status	<u>R</u>	
CONSIGNMENT		Occurrence 0 unbounded
WCO Id/Name	28A	
WCO Desc	2071	Details about the transport between a consignor and a consignee as specified in
		the transport contract document
Status	D	
Condition	C008	
ChangeLog	0.3	Status changed from Required (R) to Conditional (D).
	0.0	Added Condition C008
C		
— <u>Sequence number</u>		
WCO Id/Name	006	
WCO Id/Name WCO Desc		Number indicating the position in a sequence
WCO Id/Name WCO Desc Format	n <u>5</u>	Number indicating the position in a sequence
WCO Id/Name WCO Desc		
WCO Id/Name WCO Desc Format	n <u>5</u> R	Number indicating the position in a sequence Occurrence 0 unbounded
WCO Id/Name WCO Desc Format Status	n <u>5</u> R	
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU	n <u>5</u> R MENTS	
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name	n <u>5</u> R MENTS	Occurrence 0 unbounded
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc	n <u>5</u> R MENTS	Occurrence 0 unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name	n <u>5</u> R MENTS	Occurrence 0 unbounded Details related to additional documents supplied as part of a declaration or
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status	n5 R MENTS 02A	Occurrence 0 unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number	n5 R MENTS 02A	Occurrence 0 unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format	n5 R MENTS 02A O	Occurrence 0 unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name	n5 R MENTS 02A	Occurrence 0 unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc	n5 R MENTS 02A O an35 D005	Occurrence 0 unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status	n5 R MENTS 02A O	Occurrence 0 unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Status	n5 R MENTS 02A O an35 D005	Occurrence 0 unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format	n5 R MENTS 02A O an35 D005 R an35	Occurrence 0 unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name	n5 R MENTS 02A O an35 D005	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format	n5 R MENTS 02A O an35 D005 R an35	Occurrence 0 unbounded Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name	n5 R MENTS 02A O an35 D005 R an35	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name	n5 R MENTS 02A O an35 D005 R an35	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc	n5 R MENTS 02A O an35 D005 R an35 D002	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc Status ChangeLog Status	n5 R MENTS 02A O an35 D005 R an35 D002	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc Status ChangeLog Status Type, coded	n5 R MENTS 02A O an35 D005 R an35 D002	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format	n5 R MENTS 02A O an35 D005 R an35 D002	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name	n5 R MENTS 02A O an35 D005 R an35 D002	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Id/Name WCO Id/Name	n5 R MENTS 02A O an35 D005 R an35 D002	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Code specifying the name of an additional document
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Id/Name WCO Desc Code list	n5 R MENTS 02A O an35 D005 R an35 D002 O.3 R an3 D006 CL06	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Id/Name WCO Desc Code list Status	n5 R MENTS 02A O an35 D005 R an35 D002	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Code specifying the name of an additional document Document name code
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Desc Code list Status	n5 R MENTS 02A O an35 D005 R an35 D002 O.3 R an3 D006 CL06 R	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Code specifying the name of an additional document
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Code list Status BINARYFILE WCO Id/Name	n5 R MENTS 02A O an35 D005 R an35 D002 O.3 R an3 D006 CL06	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Code specifying the name of an additional document Document name code Occurrence 0 1
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Desc Code list Status BINARYFILE WCO Id/Name WCO Desc	n5 R MENTS 02A O an35 D005 R an35 D002 CL06 R 72B	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Code specifying the name of an additional document Document name code
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Code list Status BINARYFILE WCO Id/Name	n5 R MENTS 02A O an35 D005 R an35 D002 O.3 R an3 D006 CL06 R	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Code specifying the name of an additional document Document name code Occurrence 0 1
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Desc Code list Status BINARYFILE WCO Id/Name WCO Desc Status	n5 R MENTS 02A O an35 D005 R an35 D002 CL06 R 72B	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Code specifying the name of an additional document Document name code Occurrence 0 1
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Desc Status Type, coded Format WCO Id/Name WCO Desc Status BINARYFILE WCO Id/Name WCO Desc Status Identification	n5 R MENTS 02A O an35 D005 R an35 D002 O.3 R an3 D006 CL06 R 72B	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Code specifying the name of an additional document Document name code Occurrence 0 1
WCO Id/Name WCO Desc Format Status ATTACHEDDOCU WCO Id/Name WCO Desc Remark Status Number Format WCO Id/Name WCO Desc Status Issuing date Format WCO Id/Name WCO Desc ChangeLog Status Type, coded Format WCO Id/Name WCO Desc Code list Status BINARYFILE WCO Id/Name WCO Desc Status	n5 R MENTS 02A O an35 D005 R an35 D002 CL06 R 72B	Details related to additional documents supplied as part of a declaration or sought as part of a response Also needed for EX1, not in Objecteering Identifier of a document providing additional information Date at which an additional document was issued and when appropriate, signed or otherwise authenticated Date format changed to an35 Code specifying the name of an additional document Document name code Occurrence 0 1

	<u>R</u>	
— <u>Title</u>		
WCO Id/Name	M002	
WCO Desc		A title, expressed as text, for this binary file
<u>Format</u>	an256	
<u>Status</u>	<u>R</u>	
—Author name		
WCO Id/Name	M003	1
WCO lu/Name WCO Desc	IVIOUS	An author name, expressed as text, of this binary file
	22.70	An author hame, expressed as text, or this binary me
<u>Format</u>	an70	
<u>Status</u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·
— <u>Version</u>		
WCO Id/Name	M004	
WCO Desc		A unique version identifier for this binary file
Format	an17	
Status	0	
— <u>File name</u>		
WCO Id/Name	M005	
WCO Desc		A file name, expressed as text, of this binary file
<u>Format</u>	an256	
<u>Status</u>	<u> </u>	
—URI		
WCO Id/Name	M006	:
WCO Desc	555	A unique Uniform Resource Identifier (URI) for this binary file
Format	an2048	a que o minorm nesource raenaner (only for any binary file
Status	0	
	<u> </u>	
— <u>MIME</u>		
WCO Id/Name	M007	
WCO Desc		A code specifying the Multipurpose Internet Mail Extensions (MIME) type for
		this binary file
Format	an70	
Status	0	
— <u>Encoding</u>		
WCO Id/Name	MOOS	!
	M008	A code energialing the energing of this binantific
WCO Desc	17	A code specifying the encoding of this binary file
<u>Format</u>	an17	
Status	<u> </u>	
— <u>Character set</u>		
WCO Id/Name	M009	
WCO Desc		A code specifying the character set for this binary file
Format	n17	
Status	0	
—Include binary		
WCO Id/Name	M010	A a final polaritation and the first feet and final first fi
WCO Desc	**/*	An included binary object for this binary file
<u>Format</u>	N/A	AMAGE BY STATE OF THE STATE OF
Remark		M010, Binary File Included Binary Object: To be used instead of D030 (Binary
		Image). D030 is marked for deletion in version 3.4!
Status	<u> </u>	
,		
—Access		
— <u>Access</u>	M011	I
— <u>Access</u> WCO Id/Name	M011	Access information, expressed as text, for this binary file such as security and
— <u>Access</u>	M011	Access information, expressed as text, for this binary file such as security and
—Access WCO Id/Name WCO Desc		Access information, expressed as text, for this binary file such as security and download parameters
—Access WCO Id/Name WCO Desc	an25 <u>6</u>	
—Access WCO Id/Name WCO Desc Format Status		
—Access WCO Id/Name WCO Desc Format Status —Description	an25 <u>6</u>	
—Access WCO Id/Name WCO Desc Format Status	an25 <u>6</u>	
—Access WCO Id/Name WCO Desc Format Status —Description	an256 O	
-Access WCO Id/Name WCO Desc Format Status -Description WCO Id/Name WCO Desc	an256 O M012	download parameters
-Access WCO Id/Name WCO Desc Format Status -Description WCO Id/Name WCO Desc Format	an256 O M012 an256	download parameters
-Access WCO Id/Name WCO Desc Format Status -Description WCO Id/Name WCO Desc Format Status	an256 O M012	download parameters
-Access WCO Id/Name WCO Desc Format Status -Description WCO Id/Name WCO Desc Format Status -Size	an256 O M012 an256 O	download parameters
-Access WCO Id/Name WCO Desc Format Status -Description WCO Id/Name WCO Desc Format Status -Size WCO Id/Name	an256 O M012 an256	A textual description of this binary file
-Access WCO Id/Name WCO Desc Format Status -Description WCO Id/Name WCO Desc Format Status -Size WCO Id/Name	an256 O M012 an256 O	download parameters
-Access WCO Id/Name WCO Desc Format Status -Description WCO Id/Name WCO Desc Format Status -Size WCO Id/Name	an256 O M012 an256 O	A textual description of this binary file

	1 1	WCO Id/Name	M014		
		WCO Desc	1014	The code specifying t	he type of binary file, such as photo, spreadsheet
		Format	an6	The dode opening is	the type of smally me) such as prioto, spreadonese.
		Status	0		
		—Hash code			
		WCO Id/Name	N401F		
		WCO ld/Name WCO Desc	M015	Hash code of the link	ad dagument
			an256	Hasii code di tile illik	ed document
		Format	0		
	ļ	Status			
	١ '	— <u>Hash code algor</u>			
	_	/CO Id/Name	M016		
	_	VCO Desc		Code indicating the a	Igorithm used to calculate the hash code (e.g. MD5,)
	_	ormat	an6		
	St.	tatus	<u>0</u>		
	<u> </u>	ONSIGNMENTIT	<u>EM</u>		Occurrence 1 unbounded
	Ш	WCO Id/Name	29A		
	Ш	WCO Desc		Details of an item in	a consignment
	Ш	Status	R		
	<u> </u>	- -Sequence number	•		
		WCO Id/Name	006		
		WCO ld/Name WCO Desc		Number indicating th	ne position in a sequence
		Format	n5		e position in a ocquerioc
		Status	R		
				:	Occurrence O unhounded
		ADDITIONALINE			Occurrence 0 unbounded
		WCO Id/Name	03A		
		WCO Desc		Special request to go	vernment from declarant to take or not to take action
		Status	0		
	╽╽┖	— <u>Remarks</u>			
	<u> w</u>	/CO Id/Name	<u> 105</u>		
	<u> w</u>	/CO Desc		Free text field availab	ole to the message sender for information
	<u> Fo</u>	ormat	an512		
	<u>St</u>	tatus	<u>R</u>		
	╽┝┑	GOODS			Occurrence 1 1
	Ш	WCO Id/Name	23A		
	Ш		2071	and the second	and the second s
		WCO Desc		Details about the pro	perties of the goods
		WCO Desc Status	R	Details about the pro	perties of the goods
		Status	R	Details about the pro	perties of the goods
	-	Status — <u>Description</u>		Details about the pro	perties of the goods
	-	Status —Description WCO Id/Name	<u>R</u> <u>138</u>		
		Status — <u>Description</u>		Plain language descri	ption of the cargo of a means of transport, in general terms
	-	Status — Description WCO Id/Name WCO Desc	138		
	-	Status — Description WCO Id/Name WCO Desc Format	138 an256	Plain language descri	
		Status — Description WCO Id/Name WCO Desc Format Status	138 an256 D	Plain language descri	
	-	Status — Description WCO Id/Name WCO Desc Format Status Condition	138 an256 D C004	Plain language descri	ption of the cargo of a means of transport, in general terms
	-	Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO	138 an256 D C004	Plain language descri	
		Status — Description WCO Id/Name WCO Desc Format Status Condition — CLASSIFICATIO WCO Id/Name	138 an256 D C004	Plain language descrionly	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded
	-	Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO	138 an256 D C004	Plain language descrionly Details about the noi	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a
	<u>-</u>	Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc	138 an256 D C004 JN 21A	Plain language descrionly	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a
-		Status — Description WCO Id/Name WCO Desc Format Status Condition — CLASSIFICATIO WCO Id/Name WCO Desc SAFE information	138 an256 D C004 NN 21A	Plain language descrionly Details about the noi	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status	138 an256 D C004 JN 21A	Plain language descrionly Details about the noi	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a
	•	Status — Description WCO Id/Name WCO Desc Format Status Condition — CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status — Code	138 an256 D C004 NN 21A	Plain language descrionly Details about the noi	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a
	•	Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status	138 an256 D C004 NN 21A	Plain language descrionly Details about the noi	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a
	•	Status — Description WCO Id/Name WCO Desc Format Status Condition — CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status — Code	138 an256 D C004 DN 21A	Plain language descrionly Details about the nor standard-setting organization.	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status Code WCO Id/Name	138 an256 D C004 DN 21A	Plain language descrionly Details about the nor standard-setting organization.	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a sanization
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status Code WCO Id/Name WCO Desc Format	138 an256 D C004 DN 21A Yes O 145	Plain language descrionly Details about the nor standard-setting organization.	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a sanization
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status Code WCO Id/Name WCO Desc	138 an256 D C004 N 21A Yes O	Plain language descrionly Details about the nor standard-setting organization.	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a sanization
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status Code WCO Id/Name WCO Desc Format	138 an256 D C004 DN 21A Yes O 145	Plain language descrionly Details about the nor standard-setting organization.	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a sanization
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status Code WCO Id/Name WCO Desc Format Status	138 an256 D C004 DN 21A Yes O 145	Plain language descrionly Details about the nor standard-setting organization.	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a sanization
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status Code WCO Id/Name WCO Desc Format Status Type	138 an256 D C004 DN 21A Yes O 145 an18 R	Plain language descrionly Details about the nor standard-setting organization	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a sanization
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status Code WCO Id/Name WCO Desc Format Status Type WCO Id/Name	138 an256 D C004 DN 21A Yes O 145 an18 R	Plain language descrionly Details about the nor standard-setting organization The non-commercial organization A qualifier to describ	Description of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a sanization categorization of a commodity by a standard-setting
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status Code WCO Id/Name WCO Desc Format Status Type WCO Id/Name	138 an256 D C004 DN 21A Yes O 145 an18 R	Plain language descrionly Details about the nor standard-setting organization The non-commercial organization A qualifier to describ Schedule (HTS), Expo	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a sanization categorization of a commodity by a standard-setting
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status Code WCO Id/Name WCO Desc Format Status Type WCO Id/Name	138 an256 D C004 DN 21A Yes O 145 an18 R	Plain language descrionly Details about the nor standard-setting organization The non-commercial organization A qualifier to describ Schedule (HTS), Expo	ption of the cargo of a means of transport, in general terms Occurrence 0 unbounded n-commercial categorization of a commodity by a sanization categorization of a commodity by a standard-setting e the commodity classification, e.g. Harmonized Tariff ort Control Classification Code (ECCC), UNDG Code list,
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status Code WCO Id/Name WCO Desc Format Status Type WCO Id/Name WCO Desc	138 an256 D C004 DN 21A Yes O 145 an18 R	Plain language descrionly Details about the nor standard-setting organization The non-commercial organization A qualifier to describ Schedule (HTS), Expo	Decurrence 0 unbounded n-commercial categorization of a commodity by a standard-setting categorization of a commodity by a standard-setting e the commodity classification, e.g. Harmonized Tariff ort Control Classification Code (ECCC), UNDG Code list, Ezoological Nomenclature (ICZN)
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status Code WCO Id/Name WCO Desc Format Status Type WCO Id/Name WCO Desc Format Status Type WCO Id/Name WCO Desc	138 an256 D C004 N 21A Yes O 145 an18 R 337	Plain language descrionly Details about the nor standard-setting organization The non-commercial organization A qualifier to describ Schedule (HTS), Expo	Decurrence 0 unbounded n-commercial categorization of a commodity by a standard-setting categorization of a commodity by a standard-setting e the commodity classification, e.g. Harmonized Tariff ort Control Classification Code (ECCC), UNDG Code list, Ezoological Nomenclature (ICZN)
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status Code WCO Id/Name WCO Desc Format Status Type WCO Id/Name WCO Desc Format Status Type WCO Id/Name Code Iist	138 an256 D C004 N 21A Yes O 145 an18 R 337	Plain language descrionly Details about the nor standard-setting organization The non-commercial organization A qualifier to describ Schedule (HTS), Expo	Decurrence 0 unbounded n-commercial categorization of a commodity by a standard-setting categorization of a commodity by a standard-setting e the commodity classification, e.g. Harmonized Tariff ort Control Classification Code (ECCC), UNDG Code list, Ezoological Nomenclature (ICZN)
		Status Description WCO Id/Name WCO Desc Format Status Condition CLASSIFICATIO WCO Id/Name WCO Desc SAFE information Status Code WCO Id/Name WCO Desc Format Status Type WCO Id/Name WCO Desc Format Status Type WCO Id/Name WCO Desc	138 an256 D C004 N 21A Yes O 145 an18 R 337	Plain language descrionly Details about the nor standard-setting organization The non-commercial organization A qualifier to describ Schedule (HTS), Expo International Code or Item type identification	Decurrence 0 unbounded n-commercial categorization of a commodity by a standard-setting categorization of a commodity by a standard-setting e the commodity classification, e.g. Harmonized Tariff ort Control Classification Code (ECCC), UNDG Code list, Ezoological Nomenclature (ICZN)

		WCO Id/Name WCO Desc	27A	Name and address details of the party to which goods are consigned	
		SAFE information Status	Yes O		
		– <u>Name</u>			
		Format	an70		
		WCO Id/Name WCO Desc	R014	Name [and address] of party to which goods are consigned	
		Status	D	Name Janu address) of party to which goods are consigned	
		Condition	C001		
		– <u>Code</u>			
		Format	an17		
		WCO Id/Name	R015	Idealife and acuta to a bight acode and acuta and	
		WCO Desc Status	D	Identifier of party to which goods are consigned	
		Condition	C001		
ľ		ADDRESS		Occurrence 0 1	
		WCO Id/Name	04A	·	
		WCO Desc		Details relating to an address	
		Status	<u>D</u>		
		Condition	<u>C001</u>		
		— <u>City name</u> WCO Id/Name	241		
		WCO lu/Name WCO Desc		Name of a city	
		Format	an35		
		<u>Status</u>	<u>R</u>		
		— <u>Country, coded</u>	<u>d</u>		
		WCO Id/Name	242		
		WCO Desc		Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3	
		Format	a2	Specified in 130 3100 and ON/LCE Nec 3	
		Code list	CL04	Country name code	
	ļļ	Status	<u>R</u>		
		— <u>Street and num</u>			
		WCO Id/Name	239	Consideration of the postal delivery point such as street and number or post	
		WCO Desc		Specification of the postal delivery point such as street and number or post office box	
		<u>Format</u>	an70		
		<u>Status</u>	<u>R</u>		
		Postcode ident	<u>tification</u>		
		WCO Id/Name	245		
	-	<u>WCO Desc</u> Format	an9	Code specifying a postal zone or address	
		Status	R		
	-	CONSIGNOR		Occurrence 0 1	
		WCO Id/Name	30A	!	
		WCO Desc		Name and address details of the party which, by contract with a carrier, consigns	
		Status	0	or sends goods with the carrier, or has them conveyed by him	
		Status	<u>0</u>		
		− <u>Name</u> Format	an70		
		WCO Id/Name	R020		
		WCO Desc	 -	Name of the party consigning goods as stipulated in the transport contract by	
				the party ordering transport	
		Status Condition	D C001		
		-Code	<u> </u>		
		Format	an17		
		WCO Id/Name	R021		
		WCO Desc		To identify the party consigning goods as stipulated in the transport contract by	
		Pomark		the party ordering transport Code list to be defined	
		Remark Status	D	Code list to be defined	
		Condition	C001		
1		TADDRESS		Occurrence 0 1	
		WCO Id/Name	04A	1	
		WCO Desc		Details relating to an address	

1 11	Status	D		
	Condition	C001		
	—City name			
	WCO Id/Name	241		
	WCO Desc		Name of a city	
	Format	an35		
ļļ	Status	<u>R</u>		
	— <u>Country, coded</u>	_		
	WCO Id/Name WCO Desc	242	Identification of the	name of the country or other geographical entity as
	WCO Desc		specified in ISO 3166	
	<u>Format</u>	a2_		
	Code list	CL04	Country name code	
	<u>Status</u>	<u>R</u>		
	<u>Street and num</u>			
	WCO Id/Name	239		
	WCO Desc		office box	postal delivery point such as street and number or post
	Format	an70	Office box	
	Status	<u>R</u>		
	Postcode ident			
	WCO Id/Name	245		
	WCO Desc		Code specifying a po	stal zone or address
	Format	an9		
	Status	<u>R</u>		
	DELIVERYDESTI	<u>NATION</u>		Occurrence 0 1
	WCO Id/Name	44A		
	WCO Desc		The party to which g	oods are to be delivered
	<u>Status</u>	0		
	<u> </u>	70		
	Format WCO Id/Name	an70 R027		
	WCO Id/Name WCO Desc	11027	Name and address o	f the party to which goods are to be delivered. Address,
				ry as required by national legislation or according to national
				the state of the s
			requirements	
	Status	R	requirements	
	ADDRESS	<u>R</u>	requirements	Occurrence 1 1
	ADDRESS WCO Id/Name	<u>R</u> <u>04A</u>		Occurrence 1 1
	ADDRESS WCO Id/Name WCO Desc	04A	requirements Details relating to an	Occurrence 1 1
	ADDRESS WCO Id/Name WCO Desc Status			Occurrence 1 1
	ADDRESS WCO Id/Name WCO Desc Status City name	04A R		Occurrence 1 1
	MCO Id/Name WCO Desc Status —City name WCO Id/Name	04A	Details relating to an	Occurrence 1 1
	WCO Id/Name WCO Desc Status —City name WCO Id/Name WCO Id/Name WCO Desc	04A R 241		Occurrence 1 1
	MCO Id/Name WCO Desc Status —City name WCO Id/Name	04A R	Details relating to an	Occurrence 1 1
	WCO Id/Name WCO Desc Status City name WCO Id/Name WCO Id/Name WCO Desc Format Status	04A R 241 an35 R	Details relating to an	Occurrence 1 1
	WCO Id/Name WCO Desc Status City name WCO Id/Name WCO Id/Name WCO Desc Format	04A R 241 an35 R	Details relating to an	Occurrence 1 1
	WCO Id/Name WCO Desc Status —City name WCO Desc WCO Id/Name WCO Desc Format Status —Country, codec	04A R 241 an35 R	Details relating to an Name of a city Identification of the	Occurrence 1 1 Laddress name of the country or other geographical entity as
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name	04A R 241 an35 R d 242	Details relating to an	Occurrence 1 1 Laddress name of the country or other geographical entity as
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format	04A R 241 an35 R d 242	Name of a city Identification of the specified in ISO 3166	Occurrence 1 1 Laddress name of the country or other geographical entity as
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Code list	04A R 241 an35 R d 242 CL04	Details relating to an Name of a city Identification of the	Occurrence 1 1 Laddress name of the country or other geographical entity as
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec Status Format Code list Status	04A R 241 an35 R d 242 close a2 close R	Name of a city Identification of the specified in ISO 3166	Occurrence 1 1 Laddress name of the country or other geographical entity as
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Code list Status —Street and num	04A R 241 an35 R d 242 clo4 R mber/P.O. Box	Name of a city Identification of the specified in ISO 3166	Occurrence 1 1 Laddress name of the country or other geographical entity as
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Code list Status —Street and num WCO Id/Name	04A R 241 an35 R d 242 close a2 close R	Name of a city Identification of the specified in ISO 3166 Country name code	Occurrence 1 1 name of the country or other geographical entity as 5 and UN/ECE Rec 3
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Code list Status —Street and num	04A R 241 an35 R d 242 clo4 R mber/P.O. Box	Name of a city Identification of the specified in ISO 3166 Country name code	Occurrence 1 1 Laddress name of the country or other geographical entity as
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Code list Status —Street and num WCO Id/Name	04A R 241 an35 R d 242 clo4 R mber/P.O. Box	Name of a city Identification of the specified in ISO 3166 Country name code Specification of the specification	Occurrence 1 1 name of the country or other geographical entity as 5 and UN/ECE Rec 3
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Code list Status —Street and num WCO Id/Name WCO Desc Format Status —Street status —Street status Format Status	04A R 241 an35 R d 242 CL04 R mber/P.O. Box 239 an70 R	Name of a city Identification of the specified in ISO 3166 Country name code Specification of the specification	Occurrence 1 1 name of the country or other geographical entity as 5 and UN/ECE Rec 3
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Code list Status —Street and num WCO Id/Name WCO Desc Format Format Code Ist Status —Street and num WCO Id/Name WCO Desc	04A R 241 an35 R d 242 CL04 R mber/P.O. Box 239 an70 R	Name of a city Identification of the specified in ISO 3166 Country name code Specification of the specification	Occurrence 1 1 name of the country or other geographical entity as 5 and UN/ECE Rec 3
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Code list Status —Street and num WCO Id/Name WCO Desc Format Status —Street and num WCO Id/Name WCO Desc	04A R 241 an35 R d 242 CL04 R mber/P.O. Box 239 an70 R	Details relating to an Name of a city Identification of the specified in ISO 3166 Country name code Specification of the poffice box	name of the country or other geographical entity as and UN/ECE Rec 3 postal delivery point such as street and number or post
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Code list Status —Street and num WCO Desc Format Code list Status —Street ind num WCO Id/Name WCO Desc Format Status —Street ind num WCO Id/Name WCO Desc	04A R 241 an35 R d 242 clo4 R mber/P.O. Box 239 an70 R tification 245	Name of a city Identification of the specified in ISO 3166 Country name code Specification of the specification	name of the country or other geographical entity as and UN/ECE Rec 3 postal delivery point such as street and number or post
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Code list Status —Street and num WCO Desc Format Status —Street in num WCO Id/Name WCO Desc Format Status —Street in num WCO Id/Name WCO Desc Format Status —Postcode identi WCO Id/Name WCO Desc Format	04A R 241 an35 R d 242 clo4 R mber/P.O. Box 239 an70 R tification 245 an9	Details relating to an Name of a city Identification of the specified in ISO 3166 Country name code Specification of the poffice box	name of the country or other geographical entity as and UN/ECE Rec 3 postal delivery point such as street and number or post
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Code list Status —Street and nun WCO Id/Name WCO Desc Format Status —Street and nun WCO Id/Name WCO Desc Format Status —Postcode ident WCO Id/Name WCO Desc Format Status —Postcode ident WCO Desc Format Status	04A R 241 an35 R d 242 242 a2 CL04 R mber/P.O. Box 239 an70 R tification 245 an9 R	Details relating to an Name of a city Identification of the specified in ISO 3166 Country name code Specification of the poffice box	Occurrence 1 1 name of the country or other geographical entity as 5 and UN/ECE Rec 3 postal delivery point such as street and number or post stal zone or address
	MCO Id/Name WCO Desc Status	04A R 241 an35 R d 242 CL04 R mber/P.O. Box 239 an70 R tification 245 an9 R R	Details relating to an Name of a city Identification of the specified in ISO 3166 Country name code Specification of the poffice box	name of the country or other geographical entity as and UN/ECE Rec 3 postal delivery point such as street and number or post
	WCO Id/Name WCO Desc Status —City name WCO Desc Format Status —Country, codec WCO Id/Name WCO Desc Format Code list Status —Street and nun WCO Id/Name WCO Desc Format Status —Street and nun WCO Id/Name WCO Desc Format Status —Postcode ident WCO Id/Name WCO Desc Format Status —Postcode ident WCO Desc Format Status	04A R 241 an35 R d 242 242 a2 CL04 R mber/P.O. Box 239 an70 R tification 245 an9 R	Details relating to an Name of a city Identification of the specified in ISO 3166 Country name code Specification of the poffice box Code specifying a po	Occurrence 1 1 name of the country or other geographical entity as 5 and UN/ECE Rec 3 postal delivery point such as street and number or post stal zone or address

Code		Status	R		
WCO Desc		· · · · · · · · · · · · · · · · · · ·			
WCO Desc			126	;	
Format			120	Weight of line item including packaging but excluding the transport equipment	
PACKAGING SACUPTION SACUPTION SACUPTION SACUPTION Sacue	Ш		n16,6		
WCO Id/Name 39A WCO Desc Details related to packaging Status B Marks and numbers MCO Id/Name 142 WCO Desc Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the package Free form		Status	R		
WCO Id/Name 39A WCO Desc Details related to packaging Status B Marks and numbers MCO Id/Name 142 WCO Desc Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the marks and numbers on a transport unit or package Free form description of the package Free form	i	→PACKAGING		Occurrence 1 1	
MCO Desc			03.V		
Marks and numbers MCD IsSIAtus R			<u> </u>	Details related to nackaging	
### More Stand numbers WCD Desc.	Ш	1 1	R	Details related to packaging	
WCO Id/Name 142 WCO Desc Free form description of the marks and numbers on a transport unit or package format an512 Status 0		· · · · · · · · · · · · · · · · · · ·			
WCC Desc				:	
Format	Ш		1.2	Free form description of the marks and numbers on a transport unit or package	
Number of packages WCO Is/Name 144 WCO Desc Number of individual items packaged in such a way that they cannot be divided without first undoing the package Status D Condition CoD2 SAFE information Yes			an512		
WCO Id/Name 144 Number of individual items packaged in such a way that they cannot be divided without first undoing the packing	Ш	Status			
WCO Id/Name 144 Number of individual items packaged in such a way that they cannot be divided without first undoing the packing	Ì	Number of paci	kaaes		
Number of individual items packaged in such a way that they cannot be divided without first undoing the packing Status D Condition C002 SAFE information Yes Code specifying the type of package of an item Format Annual Package Annual Packag				:	
Format				Number of individual items packaged in such a way that they cannot be divided	
Status D Condition C002 SAFE information Yes TRANSPORTEQUIPMENT WCO 1d/Name 318 WCO Desc Details of Transport equipment used for the consignment Changelog 0.1 The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment. TransportEquipment. Seals' and 'Consignment. TransportEquipment' class. Status D Condition C003 Identification WCO 1d/Name 159 WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load device format an17 SAFE information Yes Changelog 0.1 Also added to Consignment level. Status D Condition C003 UCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load device format an17 SAFE information Yes Changelog 0.1 Also added to Consignment level. Status R UCC Desc Unique Trader Reference such as UCR Status O Unique Trader Reference such as UCR Status O Unique number assigned to goods being subject to cross border transactions format an35 Status O COLINName 016 WCO Desc Unique number assigned to goods being subject to cross border transactions format an35 Status O COLINName 016 WCO Desc Unique number assigned to goods being subject to cross border transactions format an35 Status O COLINName 016 WCO Desc Unique number assigned to goods being subject to cross border transactions format an35 Status O COLINNAME 016 WCO Desc Unique number assigned to goods being subject to cross border transactions format an35 Status O NOO Id/Name 016 WCO Desc Unique number assigned to goods (consignments) are loaded on to the active means of transport transport being used for their carriage					
Condition C002 SAFE information Yes - Type, coded WCO Id/Name 141 WCO Desc Code specifying the type of package of an item Format an2 Code list C.107 Package type description code Status R SAFE information Yes - TRANSPORTEQUIPMENT WCO Id/Name 318 WCO Desc Details of Transport equipment used for the consignment Changelog 0.1 The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment. TransportEquipment, Seals' and Consignment, TransportEquipment' class. Status D Condition C003 - Identification WCO Id/Name 159 WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load device format Status R - UCR WCO Id/Name 35B WCO Desc Unique Trader Reference such as UCR SAFE information Yes SAFE information Yes SAFE information Yes Status O - Identifier WCO Id/Name 016 WCO Desc Unique number assigned to goods being subject to cross border transactions Format an35 Status O - Identifier WCO Desc Unique number assigned to goods being subject to cross border transactions Format an35 Status O - OADINGLOCATION WCO Id/Name 016 WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status O - Name Format an256 WCO Id/Name Use Status O - Name Format an256 WCO Id/Name Use Status O - Name Format an256 WCO Id/Name Use Status O - Name Format an256 WCO Id/Name Use Status O - Name Format an256 WCO Id/Name Use Status O - Name Format an256 WCO Id/Name Use Status O - Name Format an256 WCO Id/Name Use Status O - Name Format an256 WCO Id/Name Use Status O - Name Format an256 WCO Id/Name Use Status O - Name Interpret Int		<u>Format</u>	n8	j	
SAFE information					
Type, coded WCO Id/Name					
W.CO Id/Name 35B W.CO Desc Desc Desc Description code Status R SAFE information Yes TRANSPORTEQUIPMENT W.CO Id/Name 31B W.CO Desc Description code Status D Condition Coo3		•	Yes		
WCO Desc		<u> </u>			
Code list			141		
Status R SAFE information Yes TRANSPORTEQUIPMENT WCO Id/Name 318 WCO Desc Dentition C003 Identification Yes Changelog 0.1 The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment. TransportEquipment. Seals' and 'Consignment. TransportEquipment' class. In the attributes 'Seal number' and 'Size and type identification' moved to 'Consignment. TransportEquipment' class. Status D Condition C003 Identification WCO Id/Name 159 WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load device format an17 SAFE information Yes Changelog 0.1 Also added to Consignment level. Status R UCR WCO Id/Name 35B WCO Desc Unique Trader Reference such as UCR SAFE information Yes Status O Identifier WCO Id/Name 016 WCO Desc Unique number assigned to goods being subject to cross border transactions format an35 Status O O Occurrence 0 1 VCO Id/Name 016 WCO Desc Unique number assigned to goods being subject to cross border transactions format an35 Status O O Occurrence 0 1 NOO Identifier WCO Id/Name 83A WCO Desc Unique number assigned to goods being subject to cross border transactions format an35 Status O Noone Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status O Noone Noone Noone Place at which means of transport being used for their carriage				Code specifying the type of package of an item	
Status R SAFE information Yes TRANSPORTEQUIPMENT WCO Id/Name 31B WCO Desc Details of Transport equipment used for the consignment TransportEquipment. The attributes Seal number and Size and type identification moved to 'Consignment. TransportEquipment. Seals' and 'Consignment. TransportEquipment. Transpo					
TRANSPORTEQUIPMENT WCO Id/Name 318 WCO Desc Details of Transport equipment used for the consignment Transport equipment used for the consignment. Transport equipment used for the consignment Transport equipment used for the consignment. Transport equipment used for the consignment Transport equipment used for the used for the consignment Transport equipment used for the used for the consignment Transport equipment used for the used for the consignment Transport equipment used for the used for the consignment. Transport equipment used for the used for the used for the consignment. Transport equipment used for the used				Package type description code	
TRANSPORTEQUIPMENT WCO Id/Name 318 WCO Desc Details of Transport equipment used for the consignment Changelog 0.1 The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment. TransportEquipment.Seals' and 'Consignment.TransportEquipment' class. Status D Condition C003 - Identification WCO Id/Name 159 WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load device Format an. 17 SAFE information Yes Changelog 0.1 Also added to Consignment level. Status R - UCR WCO Id/Name 358 WCO Desc Unique Trader Reference such as UCR SAFE information Yes Status O Identifier WCO Id/Name 016 WCO Desc Unique number assigned to goods being subject to cross border transactions Format an. 35 Status O - IDADINGLOCATION WCO Id/Name 83A WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status O - Name Format an. 256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded on to the means of transport being used for their carriage	Ш				
WCO Desc Details of Transport equipment used for the consignment					
Details of Transport equipment used for the consignment	Ш			Occurrence 0 1	
ChangeLog 0.1 The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment. TransportEquipment.Seals' and 'Consignment.TransportEquipment'class. Status D Condition C003 Identification	Ш		31B		
TransportEquipment.Seals' and 'Consignment.TransportEquipment'class. Condition			0.1		
Status D Condition C003			0.1	The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.	
Condition C003 Identification		Changelog		TransportEquipment Scale and Consignment TransportEquipment class	
Marks (letters and/or numbers) which identify equipment e.g. unit load device			D	TransportEquipment.Seals' and 'Consignment.TransportEquipment'class.	
WCO ld/Name 159 WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load device Format an17 SAFE information Yes Changelog 0.1 Also added to Consignment level. Status R WCO ld/Name 35B WCO Desc Unique Trader Reference such as UCR SAFE information Yes Status O Identifier WCO ld/Name 016 WCO Desc Unique number assigned to goods being subject to cross border transactions Format an35 Status O LOADINGLOCATION WCO ld/Name 83A WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status O Name Format an256 WCO Ud/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded on to the means of transport being used for their carriage		Status		TransportEquipment.Seals' and 'Consignment.TransportEquipment'class.	
WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load device Format an17 SAFE information Yes ChangeLog 0.1 Also added to Consignment level. Status R WCO Id/Name 35B WCO Desc Unique Trader Reference such as UCR SAFE information Yes Status 0 Identifier WCO Id/Name 016 WCO Desc Unique number assigned to goods being subject to cross border transactions Format an35 Status 0 LOADINGLOCATION WCO Id/Name 83A WCO Desc Unique number assigned to goods being subject to cross border transactions Format an35 Status 0 LOADINGLOCATION WCO Id/Name 83A WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status 0 Name Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition		TransportEquipment.Seals' and 'Consignment.TransportEquipment'class.	
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SAFE information Yes ChangeLog 0.1 Also added to Consignment level. Status R WCO Id/Name 35B WCO Desc Unique Trader Reference such as UCR SAFE information Yes Status O Identifier WCO Id/Name 016 WCO Desc Unique number assigned to goods being subject to cross border transactions Format an35 Status O LOADINGLOCATION WCO Id/Name 83A WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status O Name Format an256 WCO Id/Name 1009 WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport transpo		Status Condition Identification WCO Id/Name	C003		
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Company Comp		Status Condition Identification WCO Id/Name WCO Desc Format	159 an17		
WCO ld/Name 35B WCO Desc Unique Trader Reference such as UCR SAFE information Yes Status O Identifier WCO ld/Name 016 WCO Desc Unique number assigned to goods being subject to cross border transactions Format an35 Status O IDADINGLOCATION WCO ld/Name 83A WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information	159 an17 Yes	Marks (letters and/or numbers) which identify equipment e.g. unit load device	
WCO ld/Name 35B WCO Desc Unique Trader Reference such as UCR SAFE information Yes Status O Identifier WCO ld/Name 016 WCO Desc Unique number assigned to goods being subject to cross border transactions Format an35 Status O IDADINGLOCATION WCO ld/Name 83A WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog	159 an17 Yes 0.1	Marks (letters and/or numbers) which identify equipment e.g. unit load device	
WCO Desc Unique Trader Reference such as UCR SAFE information Yes Status O Unique number assigned to goods being subject to cross border transactions Format an35 Status O Unique number assigned to goods being subject to cross border transactions Format an35 Status O Coccurrence O 1 WCO Id/Name 83A WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status	159 an17 Yes 0.1	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level.	
SAFE information Yes Status O Identifier		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR	159 an17 Yes 0.1 R	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level.	
MCO Id/Name		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name	159 an17 Yes 0.1 R	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1	
WCO Id/Name 016 WCO Desc Unique number assigned to goods being subject to cross border transactions Format an35 Status 0 LOADINGLOCATION WCO Id/Name 83A WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status 0 Name Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc	159 an17 Yes 0.1 R	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1	
WCO Id/Name 016 WCO Desc Unique number assigned to goods being subject to cross border transactions Format an35 Status 0 LOADINGLOCATION WCO Id/Name 83A WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status 0 Name Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information	C003 159 an17 Yes 0.1 R 35B	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1	
WCO Desc Unique number assigned to goods being subject to cross border transactions Format an35 Status O LOADINGLOCATION WCO Id/Name 83A WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status	C003 159 an17 Yes 0.1 R 35B	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1	
Format an35 Status O LOADINGLOCATION WCO Id/Name 83A WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier	C003 159 an17 Yes 0.1 R 35B Yes 0	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1	
Cocurrence Occurrence Occ		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name	C003 159 an17 Yes 0.1 R 35B Yes 0	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR	
WCO Id/Name 83A WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc	C003 159 an17 Yes 0.1 R 35B Yes 0	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR	
WCO Id/Name 83A WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format	C003 159 an17 Yes 0.1 R 35B Yes 0 016 an35	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR	
WCO Desc Place at which the goods (consignments) are loaded on to the active means of transport SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status	C003 159 an17 Yes 0.1 R 35B Yes 0 016 an35 0	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions	
SAFE information Yes Status O Name Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status	C003 159 an17 Yes 0.1 R 35B Yes 0 016 an35 0 ON	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions	
Status O Name Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status	C003 159 an17 Yes 0.1 R 35B Yes 0 016 an35 0 ON	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1	
Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status	C003 159 an17 Yes 0.1 R 35B Yes 0 016 an35 0 ON	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of	
Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATI WCO Id/Name WCO Desc		Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of	
Format an256 WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATI WCO Id/Name WCO Desc Format Status	C003 159 an17 Yes 0.1 R 35B Yes 0 016 an35 0 ON 83A	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of	
WCO Id/Name L009 WCO Desc Name of a seaport, airport, freight terminal, rail station or other place at which goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATI WCO Id/Name WCO Desc Format Status	C003 159 an17 Yes 0.1 R 35B Yes 0 016 an35 0 ON 83A	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of	
goods are loaded onto the means of transport being used for their carriage		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATI WCO Id/Name WCO Desc Format Status	C003 159 an17 Yes 0.1 R 35B Yes 0 016 an35 0 ON 83A	Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of	
		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCAT WCO Id/Name WCO Desc Format Status Format SAFE information Status LOADINGLOCAT WCO Id/Name WCO Desc Format Status LOADINGLOCAT WCO Id/Name WCO Desc SAFE information Status Name Format		Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of	
<u>Status</u>		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATI WCO Id/Name WCO Desc Format Status LOADINGLOCATI WCO Id/Name WCO Desc SAFE information Status Format Name Format WCO Id/Name		Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of transport Name of a seaport, airport, freight terminal, rail station or other place at which	
		Status Condition Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status UCR WCO Id/Name WCO Desc SAFE information Status Identifier WCO Id/Name WCO Desc Format Status LOADINGLOCATI WCO Id/Name WCO Desc Format Status Format WCO Id/Name WCO Desc		Marks (letters and/or numbers) which identify equipment e.g. unit load device Also added to Consignment level. Occurrence 0 1 Unique Trader Reference such as UCR Unique number assigned to goods being subject to cross border transactions Occurrence 0 1 Place at which the goods (consignments) are loaded on to the active means of transport Name of a seaport, airport, freight terminal, rail station or other place at which	

T	-NOTICYDADTY			Occurrence 0 1
	NOTIFYPARTY			Occurrence 0 1
	WCO Id/Name	89A		
	WCO Desc		Details related to a	party to be notified
	Status	<u> </u>		
	— <u>Name</u>			
	<u>Format</u>	an70		
	WCO Id/Name	R045		
	WCO Desc		Name [and address	of party to be notified
	Status	D		
	Condition	C001		
	—Code			
	Format	an17		
	WCO Id/Name	R046		
	WCO Desc		Identification of a p	arty to be notified
	<u>Status</u>	D		
	Condition	C001		
	ADDRESS			Occurrence 0 1
	WCO Id/Name	04A		!
	WCO Desc	0 17 1	Details relating to a	n address
	Status	D		
j	Condition	C001		
itt	—City name			
	WCO Id/Name	241		
	WCO Desc		Name of a city	
	Format	an35	or a dicy	
	Status	R		
i iii	—Country, coded			
	WCO Id/Name	242		
	WCO Desc	242	Identification of the	name of the country or other geographical entity as
	WCO Bese			6 and UN/ECE Rec 3
	Format	a2		
	Code list	CL04	Country name code	
	Status	R		
i ii	—Street and num	ber/P.O. Box		
	WCO Id/Name	239		
	WCO Desc		Specification of the	postal delivery point such as street and number or post
			office box	
	Format	an70		
	Status	<u>R</u>		
	└─Postcode identi	ification		
	WCO Id/Name	245		
	WCO Desc		Code specifying a po	ostal zone or address
İ	Format	an <u>9</u>		
	Status	R		
	CUSTOMSOFFICE	E OFDEPART U	IRE	Occurrence 1 1
	WCO Id/Name	25B		·
	WCO Desc		Details relating to the	ne place at which the goods depart under customs control of
			a transit procedure	
	Status	R		
	Code			
	Format	an17		
	WCO Id/Name	L087		
	WCO Desc		Identification of the	place at which the goods depart under Customs control of
			transit procedure	
	Code list	CL13	Customs offices dat	abase (to be developped)
	Status	<u>R</u>		
-	TCUSTOMSOFFICI	EOFDESTINA	<u> </u>	Occurrence 1 1
j	WCO Id/Name	26B		
	WCO Desc		Place at which the g	goods are destined under Customs control of transit
			<u>procedure</u>	
	<u>Status</u>	<u>R</u>		
	<u>Code</u>			
	Format	an17		
	WCO Id/Name	L008		
	WCO Desc			place at which the goods are destined under Customs
			control of transit pr	<u>ocedure</u>

Code list	CL13	Customs offices database (to be developped)
Status	R	
TRANSPORTM	1EANS	Occurrence 1 unbounded
WCO Id/Name	29B	!
WCO Desc		Details relating to a means of transport for transit
Status	R	
—Identification		
Format	an25	· ·
WCO Id/Name	T007	
WCO Desc	1007	Name to identify the means of transport used for transit
SAFE information	Yes	Name to identify the means of transport about 10 transit
Status	R	
Type, coded		
Format	an4	
WCO Id/Name	T011	
WCO Id/Name WCO Desc	1011	Means and mode of transport used for transit, coded
Code list	CL05	Transport means description code
Status	R	Transport means description code
···		
— <u>Nationality</u>	23	
Format WCO Id/Name	<u>a2</u>	
WCO Doss	T015	Nationality of the active means of transport used for transit, and all
WCO Desc	CL04	Nationality of the active means of transport used for transit, coded
Code list SAFE information		Country name code
Status Status	<u>Yes</u> R	
···	······································	
	<u>eference number</u>	
WCO Id/Name	149	To the office to the control of the
WCO Desc		To identify a journey of a means of transport, for example voyage number, flight
Format	on 17	number, trip number
Format	an17	
SAFE information		
Status	<u> </u>	
COUNTRYOF		Occurrence 1 unbounded
WCO Id/Name	81A	
WCO Desc		Details of the itinerary of the means of transport
ChangeLog	0.1	New Rule R001
Rule	R001	
Status	R	
Rule	R001	
Sequence nu		
WCO Id/Name	006	
WCO Desc		Number indicating the position in a sequence
Format	<u>n5</u>	
Status	<u>R</u>	
ChangeLog	0.1	Added Sequence number to the Country of Routing class
└ <u>Country, coo</u>	<u>led</u>	
WCO Id/Name	064	
WCO Desc		Identification of a country through which goods or passengers are routed
		between the country of original departure and final destination
Format	<u>a2</u>	
Code list	CL04	Country name code
SAFE information	Yes	
	R	
Status		
	OFAPPROVAL	Occurrence 0 1
		Occurrence 0 1
CERTIFICATE	OFAPPROVAL	Occurrence 0 1 Details related to additional documents supplied as part of a declaration or
CERTIFICATE WCO Id/Name	OFAPPROVAL	·
CERTIFICATE WCO Id/Name	OFAPPROVAL 02A	Details related to additional documents supplied as part of a declaration or
CERTIFICATE WCO Id/Name WCO Desc	OFAPPROVAL 02A	Details related to additional documents supplied as part of a declaration or
WCO Id/Name WCO Desc Status Condition	OFAPPROVAL 02A	Details related to additional documents supplied as part of a declaration or
WCO Id/Name WCO Desc Status Condition Number	05APPROVAL 02A 02C 02D	Details related to additional documents supplied as part of a declaration or
CERTIFICATE WCO Id/Name WCO Desc Status Condition Number Format	05APPROVAL 02A 02A 02C005	Details related to additional documents supplied as part of a declaration or
CERTIFICATE WCO Id/Name WCO Desc Status Condition Number Format WCO Id/Name	05APPROVAL 02A 02C 02D	Details related to additional documents supplied as part of a declaration or sought as part of a response
CERTIFICATE WCO Id/Name WCO Desc Status Condition Number Format WCO Id/Name WCO Desc	D C005 an35 D005	Details related to additional documents supplied as part of a declaration or
CERTIFICATE WCO Id/Name WCO Desc Status Condition Number Format WCO Id/Name	D C005 an35 D005	Details related to additional documents supplied as part of a declaration or sought as part of a response

	WCO Id/Name WCO Desc	D002	Date at which an additional document was issued and when appropriate, signed
	wco best		or otherwise authenticated
	ChangeLog	0.3	Date format changed to an35
	ChangeLog	0.3	Changed the attribute name from 'Date' to 'Issuing date'.
	Status	R	
H	– <u>Type, coded</u>		
	Format	an3	
	WCO Id/Name	D006	
	WCO Desc		Code specifying the name of an additional document
	Code list	CL06	Document name code
	Status	<u>R</u>	
_	BINARYFILE		Occurrence 0 1
	WCO Id/Name	72B	A constant the Classic constant to the Alexander of Constant
	WCO Desc Status	0	A computer file or program stored in a binary format
	— <u>Identification</u>	N4001	
	WCO Id/Name WCO Desc	M001	A unique identifier for this binary file
	Format	an256	A dilique identifier for this billary file
	Status	R	
	—Title		
	WCO Id/Name	M002	
	WCO Desc		A title, expressed as text, for this binary file
	Format	an256	
	<u>Status</u>	<u>R</u>	
	— <u>Author name</u>		
	WCO Id/Name	M003	
	WCO Desc		An author name, expressed as text, of this binary file
	Format	an70	
	Status	<u>0</u>	
	— <u>Version</u>		
	WCO Id/Name WCO Desc	M004	A unique version identifier for this binary file
	Format	an17	A dilique version identifier for this biliary file
	Status	0	
	—File name		
	WCO Id/Name	M005	
	WCO Desc		A file name, expressed as text, of this binary file
	<u>Format</u>	an256	
	Status	<u> </u>	
	<u> URI</u>		
	WCO Id/Name	M006	
	WCO Desc	on 2040	A unique Uniform Resource Identifier (URI) for this binary file
	<u>Format</u> Status	an2048 O	
	— <u>MIME</u> WCO Id/Name	M007	
	WCO Id/Name WCO Desc	141007	A code specifying the Multipurpose Internet Mail Extensions (MIME) type for
			this binary file
	<u>Format</u>	an70	
	Status	0	
	— <u>Encoding</u>		
	WCO Id/Name	M008	
	WCO Desc		A code specifying the encoding of this binary file
	Format	an17	
	Status	<u> </u>	
	— <u>Character set</u>		
	WCO Id/Name	M009	A sold asset to the above to set to the set of the set
	WCO Desc	n 17	A code specifying the character set for this binary file
	<u>Format</u> Status	<u>n17</u> O	
			
	Include binary	<u>објест</u> М010	
	WCO Id/Name WCO Desc	IVIOIO	An included binary object for this binary file

		M010, Binary File Included Binary Object: To be used instead of D030 (Binary
Status	0	Image). D030 is marked for deletion in version 3.4!
—Access		
WCO Id/Name	M011	·
WCO Desc		Access information, expressed as text, for this binary file such as security and download parameters
Format	an256	uowiiioau parameters
Status	0	
— <u>Description</u>		
WCO Id/Name WCO Desc	M012	A textual description of this binary file
Format	an256	A textual description of this binary me
Status	<u>0</u>	
— <u>Size</u>	N4042	
WCO Id/Name WCO Desc	M013	A measure of the size of this binary file
Format	n16,6	
Status	<u>0</u>	
<u>Type</u> WCO Id/Name	M014	
WCO Desc	111017	The code specifying the type of binary file, such as photo, spreadsheet
Format	an6	
Status — Hach code	<u>0</u>	
— <u>Hash code</u> WCO Id/Name	M015	
WCO Desc		Hash code of the linked document
Format	an256	
Status	<u>0</u> vrithm id	
<i>□Hash code algo</i> WCO Id/Name	<u>0ritnm ia</u> M016	
WCO Desc		Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
<u>Format</u> Status	an6 O	
		Occurrence 0 unbounded
I TIKANSPUKTEUUII	PIVICINI	: Occurrence o unbounded
TRANSPORTEQUII WCO Id/Name	31B	Occurrence o unbounded
WCO Id/Name WCO Desc	31B	Details of Transport equipment used for the consignment
WCO Id/Name WCO Desc ChangeLog	0.1	
WCO Id/Name WCO Desc	31B	Details of Transport equipment used for the consignment
WCO Id/Name WCO Desc ChangeLog Status	31B 0.1 D C003	Details of Transport equipment used for the consignment
WCO Id/Name WCO Desc ChangeLog Status Condition —Sequence number WCO Id/Name	31B 0.1 D C003	Details of Transport equipment used for the consignment Added new Class "TransportEquipment"
WCO Id/Name WCO Desc ChangeLog Status Condition —Sequence number	0.1 D C003	Details of Transport equipment used for the consignment
WCO Id/Name WCO Desc ChangeLog Status Condition Sequence number WCO Id/Name WCO Desc Format ChangeLog	0.1 D C003 006	Details of Transport equipment used for the consignment Added new Class "TransportEquipment"
WCO Id/Name WCO Desc ChangeLog Status Condition Sequence number WCO Id/Name WCO Desc Format ChangeLog Status	0.1 D C003 006 n5 0.1 R	Details of Transport equipment used for the consignment Added new Class "TransportEquipment" Number indicating the position in a sequence
WCO Id/Name WCO Desc ChangeLog Status Condition —Sequence number WCO Id/Name WCO Desc Format ChangeLog Status —Size and type identification	0.1 D C003 006 n5 0.1 R tification	Details of Transport equipment used for the consignment Added new Class "TransportEquipment" Number indicating the position in a sequence
WCO Id/Name WCO Desc ChangeLog Status Condition Sequence number WCO Id/Name WCO Desc Format ChangeLog Status	0.1 D C003 006 n5 0.1 R	Details of Transport equipment used for the consignment Added new Class "TransportEquipment" Number indicating the position in a sequence
WCO Id/Name WCO Desc ChangeLog Status Condition —Sequence number WCO Id/Name WCO Desc Format ChangeLog Status —Size and type iden: WCO Id/Name WCO Desc	0.1 D C003 006 n5 0.1 R tification 152	Details of Transport equipment used for the consignment Added new Class "TransportEquipment" Number indicating the position in a sequence Added new data element
WCO Id/Name WCO Desc ChangeLog Status Condition Sequence number WCO Id/Name WCO Desc Format ChangeLog Status Size and type ident WCO Desc Format WCO Id/Name WCO Desc Format Format Format	31B 0.1 D C003 006 n5 0.1 R tification 152 an4	Details of Transport equipment used for the consignment Added new Class "TransportEquipment" Number indicating the position in a sequence Added new data element Code specifying the characteristics, i.e. size and type of a piece of transport equipment
WCO Id/Name WCO Desc ChangeLog Status Condition —Sequence number WCO Id/Name WCO Desc Format ChangeLog Status —Size and type iden: WCO Id/Name WCO Desc	0.1 D C003 006 n5 0.1 R tification 152	Details of Transport equipment used for the consignment Added new Class "TransportEquipment" Number indicating the position in a sequence Added new data element Code specifying the characteristics, i.e. size and type of a piece of transport
WCO Id/Name WCO Desc ChangeLog Status Condition Sequence number WCO Id/Name WCO Desc Format ChangeLog Status Size and type ident WCO Desc Format Code list SAFE information ChangeLog	31B 0.1 D C003 006 n5 0.1 R tification 152 an4 CL01 Yes 0.1	Details of Transport equipment used for the consignment Added new Class "TransportEquipment" Number indicating the position in a sequence Added new data element Code specifying the characteristics, i.e. size and type of a piece of transport equipment
WCO Id/Name WCO Desc ChangeLog Status Condition Sequence number WCO Id/Name WCO Desc Format ChangeLog Status Size and type ident WCO Desc Format Code list SAFE information ChangeLog Status	31B 0.1 D C003 006 n5 0.1 R tification 152 an4 CL01 Yes	Details of Transport equipment used for the consignment Added new Class "TransportEquipment" Number indicating the position in a sequence Added new data element Code specifying the characteristics, i.e. size and type of a piece of transport equipment Equipment size and type description code
WCO Id/Name WCO Desc ChangeLog Status Condition Sequence number WCO Id/Name WCO Desc Format ChangeLog Status Size and type ident WCO Desc Format Code list SAFE information ChangeLog Status Identification	31B 0.1 D C003 006 n5 0.1 R tification 152 an4 CL01 Yes 0.1 R	Details of Transport equipment used for the consignment Added new Class "TransportEquipment" Number indicating the position in a sequence Added new data element Code specifying the characteristics, i.e. size and type of a piece of transport equipment Equipment size and type description code
WCO Id/Name WCO Desc ChangeLog Status Condition Sequence number WCO Id/Name WCO Desc Format ChangeLog Status Size and type ident WCO Id/Name WCO Desc Format Code list SAFE information ChangeLog Status Identification WCO Id/Name WCO Desc	31B 0.1 D C003 006 n5 0.1 R tification 152 an4 CL01 Yes 0.1 R	Details of Transport equipment used for the consignment Added new Class "TransportEquipment" Number indicating the position in a sequence Added new data element Code specifying the characteristics, i.e. size and type of a piece of transport equipment Equipment size and type description code
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WCO Id/Name WCO Desc ChangeLog Status Condition Sequence number WCO Id/Name WCO Desc Format ChangeLog Status Size and type ident WCO Id/Name WCO Desc Format Code list SAFE information ChangeLog Status Identification WCO Id/Name WCO Desc	31B 0.1 D C003 006 n5 0.1 R tification 152 an4 CL01 Yes 0.1 R	Details of Transport equipment used for the consignment Added new Class "TransportEquipment" Number indicating the position in a sequence Added new data element Code specifying the characteristics, i.e. size and type of a piece of transport equipment Equipment size and type description code Attribute moved from ConsignmentItem.TransportEquipment class.
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WCO Id/Name WCO Desc ChangeLog Status Condition Sequence number WCO Id/Name WCO Desc Format ChangeLog Status Size and type ident WCO Id/Name WCO Desc Format Code list SAFE information ChangeLog Status Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status SEAL	31B 0.1 D C003 006 n5 0.1 R tification 152 an4 CL01 Yes 0.1 R 159 an17 Yes 0.1 R	Details of Transport equipment used for the consignment Added new Class "TransportEquipment" Number indicating the position in a sequence Added new data element Code specifying the characteristics, i.e. size and type of a piece of transport equipment Equipment size and type description code Attribute moved from ConsignmentItem.TransportEquipment class. Marks (letters and/or numbers) which identify equipment e.g. unit load device
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WCO Id/Name WCO Desc ChangeLog Status Condition Sequence number WCO Id/Name WCO Desc Format ChangeLog Status Size and type ident WCO Id/Name WCO Desc Format Code list SAFE information ChangeLog Status Identification WCO Id/Name WCO Desc Format SAFE information ChangeLog Status Identification WCO Desc Format SAFE information ChangeLog Status SEAL	31B 0.1 D C003 006 n5 0.1 R tification 152 an4 CL01 Yes 0.1 R 159 an17 Yes 0.1 R	Details of Transport equipment used for the consignment Added new Class "TransportEquipment" Number indicating the position in a sequence Added new data element Code specifying the characteristics, i.e. size and type of a piece of transport equipment Equipment size and type description code Attribute moved from ConsignmentItem.TransportEquipment class. Marks (letters and/or numbers) which identify equipment e.g. unit load device Attribute also added to Consignment level

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ne position in a sequense
umber of a seal affixed to a piece of transport equipment
the type of seal applied on a unit of transport equipment
Occurrence 0 unbounded
dertaking given in cash, bond or as a written guarantee to
ation will be fulfilled, e.g. under a transit procedure, related
from 11 to 1Unbounded
0 1 1/0) 0 101 1/0)
n Required (R) to Conditional (D).
08
ne document (e.g. license, visa, permit, certificate)
m n8 to an17
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WCO Id/Name	04A		
WCO Desc		Details relating to an address	
Status	<u>D</u>		
Condition	<u>C001</u>		
— <u>City name</u>			
WCO Id/Name	241	News of a ch	
WCO Desc	25	Name of a city	
Format	an35 R		
Status			
— <u>Country, coded</u>			
WCO Id/Name WCO Desc	242	Identification of the name of the country or other goographical antity of	
WCO Desc		Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3	
Format	a2	specified III 130 3100 and only LCL Nec 3	
Code list	CL04	Country name code	
Status	R	Country name code	
Street and num			
WCO Id/Name	239		
WCO Id/Name WCO Desc	239	Specification of the postal delivery point such as street and number or post	
WCO Desc		office box	
Format	an70		
Status	R		
Postcode ident			
WCO Id/Name	245		
WCO Desc		Code specifying a postal zone or address	
Format	an9		
Status	R		
ESSAGE			
ngeLog		Removed 'Sender identification' from the Data model. Is technical attribute. InterGov	
		— InterGov	
ingeLog O Id/Name O Desc	75B		
IngeLog O Id/Name	75B	— InterGov	
ingeLog O Id/Name O Desc -Message function, (75B Goded	— InterGov	
ngeLog O Id/Name O Desc - <i>Message function,</i> (Format	75B F oded 	— InterGov — Exchange of information between Governmental organizations — Message function, coded — Code indicating the function of a document	
ngeLog O Id/Name O Desc	758 coded n2 017 CL16	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code	,
ongeLog O Id/Name O Desc	758 coded n2 017 CL16 1225	— InterGov — Exchange of information between Governmental organizations — Message function, coded — Code indicating the function of a document	
ongeLog O Id/Name O Desc	758 coded n2 017 CL16	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code	
mgeLog O Id/Name O Desc	758 50ded n2 017 CL16 1225 R 4	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change	
mgeLog O Id/Name O Desc	758 50ded n2 017 CL16 1225 R 4	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code	
MgeLog O Id/Name O Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s) -Message reference	758 Foded n2 017 CL16 1225 R 4 9 number	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change	
MgeLog O Id/Name O Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s) Message reference Format	758 Foded n2 017 CL16 1225 R 4 9 number an35	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original	
MgeLog O Id/Name O Desc	758 Foded n2 017 CL16 1225 R 4 9 number an35 0.2	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35	
MgeLog O Id/Name O Desc -Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s) -Message reference Format ChangeLog WCO Id/Name	758 Foded n2 017 CL16 1225 R 4 9 number an35	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number	
MgeLog O Id/Name O Desc	758 560ded n2 017 CL16 1225 R 4 9 number an35 0.2 D014	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document	
mgeLog O Id/Name O Desc	758 Foded n2 017 CL16 1225 R 4 9 number an35 0.2	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number	
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mgeLog O Id/Name O Desc	758 560ded n2 017 CL16 1225 R 4 9 number an35 0.2 D014 1004 R an3 D013	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document	
mgeLog O Id/Name O Desc	758 560ded n2 017 CL16 1225 R 4 9 number an35 0.2 D014 1004 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code	
mgeLog O Id/Name O Desc	758 Foded n2 017 CL16 1225 R 4 9 number an35 0.2 D014 1004 R an3 D013	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code Message types	
mgeLog O Id/Name O Desc	758 66066 n2 017 CL16 1225 R 4 9 number an35 0.2 D014 1004 R an3 D013	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code	
ngeLog O Id/Name O Desc	758 66066 n2 017 CL16 1225 R 4 9 number an35 0.2 D014 1004 R an3 D013	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types)	
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ngeLog O Id/Name O Desc	758 6606d n2 017 CL16 1225 R 4 9 number an35 0.2 D014 1004 R an3 D013 1001 CL26 0.1 R 17	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code Message types CLO6 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Record advanced cargo information	
mgeLog O-Id/Name O-Desc	758 6606d n2 017 CL16 1225 R 4 9 number an35 0.2 D014 1004 R an3 D013 1001 CL26 0.1 R 17	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code Message types CLO6 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Record advanced cargo information	
mgeLog O Id/Name O Desc	758 60ded n2 017 CL16 1225 R 4 9 number an35 0.2 D014 1004 R an3 D013 1001 CL26 0.1 R 17	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Change Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Record advanced cargo information ON Occurrence 1 1 Declaration Any statement or action, in any form prescribed or accepted by the	
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0.2	Format changed fro	m an. 14 to an. 35
D014	Document reference	
5014		dentifying a specific document
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— <u>R</u>	2000iciid laciidhe	
17		
******	Dogument issuing d	242
		ate ument was issued and when appropriate, signed or
2380		
<u>P</u>	Dute of Time of Fer	Text
121	Total gross weight	
131		ods including packaging but excluding the carrier's
n 16.6	equipment for a dot	sumeric
6092	- Document Declared	SrossWeight Measure
0052	Document	or observed grant read and
_0		
DNAATION		Occurrence 1 1
_	Additionallaface	
U3/\	/ taarcromannonnach	011
D	- special request to g	overnment from declarant to take or not to take action
- K		
105	cc conc	
	Free text field availa	able to the message sender for information
	FreeText.Text	
226		
	Coded form of an ac	dditional statement
G.11127		
=	FreeText.Code	
	Ne	
1		
1	163	
		Occurrence 0 1
05A		
	Person authorised t	o act on behalf of another party
-0		
an17		
R004	Agent, coded	
		arty authorised to act on behalf of another party
	Party. Identifier	
_R		
 an3		
an3 R005	Role Code	
R005	Code giving specific	
R005 3035	Code giving specific Party. Function.Cod	
-3035 -CL02	Code giving specific	
R005 3035	Code giving specific Party. Function.Cod	e
-3035 -CL02	Code giving specific Party. Function.Cod	
-3035 -CL02	Code giving specific Party. Function.Code Party role codes Amendment	Occurrence 0 w unbounded
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	Code giving specific Party. Function.Code Party role codes Amendment	Occurrence 0 w unbounded
R005 3035 CL02 R 06A	Code giving specific Party. Function.Code Party role codes Amendment	Occurrence 0 w unbounded
R005 3035 CL02 R 06A	Code giving specific Party. Function.Code Party role codes Amendment	Occurrence 0 unbounded
		0.2 Format changed fro D014 Document reference Reference number i 1004 Document. identifie R an17 D011 Document issuing d Date at which a doc otherwise authentic 2380 Date Or Time Or Per R 131 Total gross weight Weight (mass) of go equipment for a doc n16,6 6092 DocumentDeclared() Yes O RMATION 03A AdditionalInformati Special request to g R 105 Free text Free text field avails an512 4440 FreeText.Text O pods indicator 226 Additional statemer Coded form of an ac an17 CL14 Indicator 4441 FreeText.Code R O No 1 Yes 05A Agent Person authorised t Yes O an17 R004 Agent, coded Identification of a p 3039 Party. Identifier

Code list	CL17	Amendment code	I	
UNTDED Ref/Desc	4295	Change.Reason.Cod	le	
Status	R	Gridingen redoom God		
POINTER			Occurrence 1 unbounded	
WCO Id/Name	974	Pointer	Occurrence 1 ii unibounaea	
WCO Desc	978	· omice:	functional attribute within a declaration	
Status	D	Details to refer to a	Tunctional attribute within a declaration	
— Sequence numbe				
WCO Id/Name	-006	Sequence number		
WCO Desc	n.5	Number indicating t	the position in a sequence	
UNTDED Ref/Desc		Sequence, Position.	Identifier	
Status	<u>P</u>	эециенсе, ғозиюн.	identinei	
Document/messo	•			
WCO Id/Name	375	Document/message		
WCO Desc	2	Code specifying a sc	ection of a document/message	
Code list	an3 	Massaga saction so	de (codes to be defined)	
UNTDED Ref/Desc	1049	Document, Section	,	
Status	<u>1049</u> <u>R</u>	- Босингент. Эссион.	couc	
	FT.			
Tag identifier	204	T		
WCO Id/Name	381	Tag identifier	lontifier	
WCO Desc Format	an 4	Data element tag id	entiner	
Format Code list	an4 CL19	Pointer code (code:	s to be defined)	
UNTDED Ref/Desc	9162	— Pointer code (code: — Data Element, Tag.li		
Status		Data Element. 1dg.l	aentiner	
			[O	
SUBCONTRACTOR			Occurrence 0 unbounded	
WCO Id/Name	18A	Carrier		
WCO Desc			details of the party undertaking or arranging transport of	
Ctatura		goods between nan	iea points	
Status	-0		1	
— Name				
Format	an70			
WCO Id/Name	R011	- Carrier name		
WCO Desc] of party providing the transport of goods between named	
UNTDED Ref/Desc	3036	points		
Status	— 3∪30 —D	Party.Name.Text		
Condition	 С001			
	COOT			
— Code	47			
Format	an17			
MULLI MUNDO		Commission independent of the control		
WCO ld/Name		Carrier identification		
WCO Desc		To identify a party p	n providing the transport of goods between named points	
WCO Desc UNTDED Ref/Desc	3039	To identify a party p Party. Identifier	providing the transport of goods between named points	
WCO Desc UNTDED Ref/Desc Code list		To identify a party p	providing the transport of goods between named points	
WCO Desc UNTDED Ref/Desc	3039 CL15	To identify a party p Party. Identifier	providing the transport of goods between named points	
WCO Desc UNTDED Ref/Desc Code list Status Condition	3039 	To identify a party p Party. Identifier	providing the transport of goods between named points	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS	3039 CL15 D C001	To identify a party p Party. Identifier International TIR da	providing the transport of goods between named points	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name	3039 	To identify a party p Party. Identifier International TIR da Address	Occurrence 0 w unbounded	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc	3039 CL15 	To identify a party p Party. Identifier International TIR da	Occurrence 0 w unbounded	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status	3039 CL15 — D — C001	To identify a party p Party. Identifier International TIR da Address	Occurrence 0 w unbounded	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition	3039 CL15 	To identify a party p Party. Identifier International TIR da Address	Occurrence 0 w unbounded	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name	3039 CL15 -D -C001	To identify a party party. Identifier International TIR da Address Details relating to a	Occurrence 0 w unbounded	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name	3039 CL15 — D — C001	To identify a party party. Identifier International TIR da Address Details relating to a	Occurrence 0 w unbounded	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Desc	3039 CL15 -D -C001 -04A -D -C001	To identify a party party. Identifier International TIR da Address Details relating to a	Occurrence 0 w unbounded	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name Format	3039 CL15 -D -C001 -04A -D -C001 -241 -an35	To identify a party party. Identifier International TIR da Address Details relating to a City name Name of a city	Occurrence 0 w unbounded	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name UNTDED Ref/Desc	3039 CL15 -D -C001 -04A -D -C001 -241 -an35 -3164	To identify a party party. Identifier International TIR da Address Details relating to a	Occurrence 0 w unbounded	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	3039 CL15 -D -C001 -04A -D -C001 -241 -an35	To identify a party party. Identifier International TIR da Address Details relating to a City name Name of a city	Occurrence 0 w unbounded	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Desc Format UNTDED Ref/Desc Status Country, coded	3039 CL15 D C001 04A D C001 241 an35 3164	To identify a party party, Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name	Occurrence 0 w unbounded	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name	3039 CL15 -D -C001 -04A -D -C001 -241 -an35 -3164	To identify a party party, Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name	Occurrence 0 unbounded n address	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Desc Format UNTDED Ref/Desc Status Country, coded	3039 CL15 D C001 04A D C001 241 an35 3164	To identify a party party, Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the	Occurrence O w unbounded n address name of the country or other geographical entity as	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc	3039 CL15 D C001 04A D C001 241 an35 3164 R	To identify a party party, Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the	Occurrence 0 unbounded n address	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc Format Format	3039 CL15 D C001 04A D C001 241 an35 3164 R	To identify a party party, Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the specified in ISO 316	Occurrence 0 unbounded n address name of the country or other geographical entity as 6 and UN/ECE Rec 3	
WCO Desc UNTDED Ref/Desc Code list Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Desc Format UNTDED Ref/Desc Status Country, coded WCO Id/Name WCO Desc	3039 CL15 D C001 04A D C001 241 an35 3164 R	To identify a party party, Identifier International TIR da Address Details relating to a City name Name of a city Address.City.Name Country, coded Identification of the	Occurrence 0 unbounded n address name of the country or other geographical entity as 6 and UN/ECE Rec 3	

- 1	WCO Id/Name	239	Street and number/	
1 4	WCO Desc			postal delivery point such as street and number or post
	_		office box	
	ormat	an70	B	
	JNTDED Ref/Desc	3042	Postal.DeliveryPoint	.Text
	Status	R		
	Postcode identifi			
	Old/Name	245	Postcode identificat	
) Desc		Code specifying a po	ostal zone or address
Form		an9	B 1111 115	
• • • • • • • • • • • • • • • • • • • •	DED Ref/Desc	3251	Postal.Identifier	
Statu		R		
- CO I	NSIGNMENT			Occurrence 1 unbounded
	CO Id/Name	28A	Consignment	
₩(CO Desc			ansport between a consignor and a consignee as specified in
			the transport contra	net document
	atus	R		
—Se	iquence number			
	CO Id/Name	-006	Sequence number	
	CO Desc		Number indicating t	he position in a sequence
	rmat	n5	_	
-	ITDED Ref/Desc		Sequence. Position.	dentifier
	atus	R		
TA	TTACHEDDOCU	MENTS		Occurrence 0 unbounded
1	WCO Id/Name	02A		
4	WCO Desc			lditional documents supplied as part of a declaration or
			sought as part of a r	esponse
٤	Status			
 	Number			
1	ormat	an35		
	ChangeLog	0.2	Format changed fro	
- 1	WCO Id/Name	D005		rt reference number
- 1	WCO Desc			nent providing additional information
	JNTDED Ref/Desc	1004	Document. Identifie	f
	Status	R		
	Issuing date			
	ormat	an17		
	WCO Id/Name	D002	Additional documen	
+	WCO Desc			ditional document was issued and when appropriate, signed
Ι.	JNTDED Ref/Desc	2380	or otherwise auther Date Or Time Or Per	
		238U	Date Of Hille Of Per	iou. Text
	Status			
- 1	Type, coded	6		
- 1	ormat	 an3	A states 1. 1	A transport of
- 1	WCO Id/Name		Additional documen	
- 1	NCO Desc	CL06	 Code specifying the Document name cod 	name of an additional document
	JNTDED Ref/Desc	1001	— Document name co — Additional documen	
	DNTDED Ret/Desc		Auditional documen	i c cype, coucu
		T		Occurrence 0 1
\top'	BINARYFILE			Occurrence 0 1
	WCO Id/Name	72B	BinaryFile	and the state of t
	WCO Desc		A computer file or p	rogram stored in a binary format
	Status	 0		
	- Identification			
	WCO Id/Name	M001	Binary File Identifier	
	WCO Desc		A unique identifier f	or this binary file
	Format	an256		
	Status	R		
	-Title			
	WCO Id/Name	M002	Binary File Title	
	WCO Desc		A title, expressed as	text, for this binary file
	Format Status	an256 R		

11	WCO Id/Name	M003	Binary File Author Name	
	WCO Desc		An author name, expressed as text, of this binary file	
	Format	an70		
	Status	0		
	— Version			
	WCO Id/Name	M004	Binary File Version	
	WCO Desc		A unique version identifier for this binary file	
	Format	an17		
	Status	0		
	— File name			
	WCO Id/Name	M005	Binary File Name	
	WCO Desc	256	A file name, expressed as text, of this binary file	
	Format Status	 an256 - 0		
	WCO Id/Name	N400C	Disease File UDI	
	WCO Desc	M006	Binary File URI A unique Uniform Resource Identifier (URI) for this binary file	
	Format	an2048	A unique official in Resource identifier (ONI) for this billiary file	
	Status	0		
	-MIME			
	WCO Id/Name	M007	Binary File MIME, coded	
	WCO Desc		A code specifying the Multipurpose Internet Mail Extensions (MIME) type for	
			this binary file	
	Format	an70		
	Status	0		
	— <u>Encoding</u>			
	WCO Id/Name	M008	Binary File Encoding, coded	
	WCO Desc		A code specifying the encoding of this binary file	
	Format	an17		
	Status	 0		
	— Character set			
	WCO Id/Name	M009	Binary File Character Set, coded	
	WCO Desc	n17	A code specifying the character set for this binary file	
	Status	— 1117 —0		
	-Include binary	ohiect		
	WCO Id/Name	M010	Binary File Included Binary Object	
	WCO Desc	111010	An included binary object for this binary file	
	Format	N/A	, ,	
	Remark		M010, Binary File Included Binary Object: To be used instead of D030 (Binary	
			Image). D030 is marked for deletion in version 3.4!	
	Status	0		
	—Access			
	WCO Id/Name	M011	Binary File Access Information	
	WCO Desc		Access information, expressed as text, for this binary file such as security and	
	Format	an256	download parameters	
	Format Status	—an∠56 — O		
	— Description			
	WCO Id/Name	M012	Binary File Description	
	WCO Desc	TVIOIZ	— A textual description of this binary file	
	Format	an256		
	Status	 0		
	—Size			
	WCO Id/Name	M013	Binary File Size	
	WCO Desc		A measure of the size of this binary file	
	Format	n16,6		
	Status	0		
	— Type			
	WCO Id/Name	M014	Binary File Type, coded	
	WCO Desc		The code specifying the type of binary file, such as photo, spreadsheet	
	Format	 an6		
	Status	0		
	Hash-code	N404 F	Hash Code	
	WCO Id/Name WCO Desc	M015	— Hash Code Hash code of the linked document	
	Format	an256	hash code of the linked document	
1.1	1 Offiliat	u11 230	l	

	r code algori			
/		M016	Hash Code Algorithm	
WCO Des	-		Code indicating the	algorithm used to calculate the hash code (e.g. MD5,)
Format Status		an6 О		
		·····		
00,10,1	SNMENTITE			Occurrence 1 unbounded
	,	29 A	ConsignmentItem	
WCO D			Details of an item in	-a consignment
Status		R		
	nce number			
	,	006	Sequence number	
WCO D			Number indicating t	he position in a sequence
Format		n5		
	, 2 000	1050 R	Sequence. Position.l	Identifier
Status				
1 1	TIONALINE	ORMATION		Occurrence 0 unbounded
	,	0 3 A	-AdditionalInformation	o
	Desc		Special request to g	overnment from declarant to take or not to take action
Statu		θ		
	arks			
WCO Id/I		105	-Free text	
WCO Des	-		Free text field availa	able to the message sender for information
Format		an512		
UNTDED	•	4440	FreeText.Text	
Status		R		
GOOL)S			Occurrence 1 1
1	14/1141116	23A	Commodity	
WCO-			Details about the pr	operties of the goods
Statu	S	R		·
 Desc	ription			
wco	Id/Name	138	Brief cargo descripti	
WCO	Desc			ription of the cargo of a means of transport, in general terms
			only	
Form		an256		
	LD Itely Desc	7002	GoodsItem.Descript	ion.Text
		Yes		
	3	D C004		
				Occurrence 0 unbounded
	SSIFICATIO			Occurrence 0 unbounded
1 1	O Id/Name	21A	Classification	
WC	O Desc			on commercial categorization of a commodity by a
	T to face	V	standard setting org	ganization
1 1	E information			
Stat		0		
— Co				
	O Id/Name	145	Commodity Classific	
	O Desc			el categorization of a commodity by a standard-setting
	mat	an 18	organization	
1 1	mat TDED Ref/Desc	20	Goods Item. Type.Co	odo
Stat		/35/	- Goods Rem. Type.Co	oue
□ Ty		227	Commedite Classic	institut Turns
WCO Id		337	Commodity Classific	ation Type be the commodity classification, e.g. Harmonized Tariff
₩CO D	350			ort Control Classification, e.g. Harmonized Farifi ort Control Classification Code (ECCC), UNDG Code list,
				ort control classification code (Eccc), onbig code list, of Zoological Nomenclature (ICZN)
Format		an3	micernational code (or zoological Nomenciatare (10211)
Code lis		CLO3	Item type identificat	tion code
	•	7143	Line Item. Identifier	
	- /	R	recital facility	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Status		HS HS	Harmonised system	
Status			7	
Status Restrict	IGNEE			Occurrence 0 _ 1
Status Restrict	Id/Name	274	Consigned	Occurrence 0 1
Status Restrict CONS WCO		27A	-Consignee	Occurrence 0 1

111	Status			1	
	-Name				
	Format	an70			
	WCO Id/Name	R014	Consignee name		
	WCO Desc	2026] of party to which goods are consigned	
	Status		Party.Name.Text		
	Condition	 С001			
	— Code				
	Format	an17		!	
	WCO Id/Name	R015	Consignee, coded		
	WCO Desc			o which goods are consigned	
	UNTDED Ref/Desc	3039	Party. Identifier Code list to be defir		
	Remark Status		-Code list to be defir	100	
	Condition	_ С 001			
	ADDRESS			Occurrence 0 + 1	
	WCO Id/Name	04A	-Address	000001000000000000000000000000000000000	
	WCO Desc		Details relating to a	n address	
	Status	D	5 - 1		
	Condition				
	— City name				
	WCO Id/Name	241	City name		
	WCO Desc	an 25	Name of a city		
	UNTDED Ref/Desc		Address.City.Name		
	Status		and a solution of the solution		
111	—Country, code	d			
	WCO Id/Name		Country, coded	:	
	WCO Desc			e name of the country or other geographical entity as	
	Format	-2	specified in ISO 316	66 and UN/ECE Rec 3	
	Code list		Country name code		
	UNTDED Ref/Desc		Country.Identifier		
	Status	-R	,		
	-Street and nu	mber/P.O. Bo	4		
	WCO Id/Name	239	Street and number/		
	WCO Desc		•	postal delivery point such as street and number or post	
	Format	- an70	office box		
	UNTDED Ref/Desc		Postal.DeliveryPoint	t.Text	
	Status	_R	•		
	Postcode iden	tification			
	WCO Id/Name	245	Postcode identificat		
	WCO Desc	0	Code specifying a p	ostal zone or address	
	Format UNTDED Ref/Desc	an9 3251	-Postal Identifier		
	Status		. ostan achaner		
111	⊤ CONSIGNOR			Occurrence 0 + 1	
	WCO Id/Name	30A	-Consignor	:	
	WCO Desc		Name and address	details of the party which, by contract with a carrier, consigns	
			or sends goods with	the carrier, or has them conveyed by him	
	SAFE information				
	Status	-0			
	Name	an70			
	WCO Id/Name	R020	Consignor name		
	WCO Desc		•	consigning goods as stipulated in the transport contract by	
			the party ordering t		
	UNTDED Ref/Desc		Party.Name.Text		
	Status Condition				
	—Code	COOT			
	Format	- an17		!	
	WCO Id/Name		Consignor, coded		
	WCO Desc		To identify the part	y consigning goods as stipulated in the transport contract by	
			the party ordering t	transport	

	UNTDED Ref/Desc 30		arty. Identifier	
	Status D	_	oue list to be define	u
	Status	001		
		UVI		Occurrence 0 1
	ADDRESS			Occurrence 0 1
	WCO Id/Name 04		ddress	
	WCO Desc		etails relating to an	address
	Status D			
	Condition CO	001		
	— City name			
	WCO Id/Name 24	41 C	ity name	
	WCO Desc	N	lame of a city	
	Format ar	n35	•	
	UNTDED Ref/Desc 31	164 A	ddress.City.Name	
	Status R			
i i	—Country, coded			
	WCO Id/Name 24	42	ountry, coded	
	WCO Desc			name of the country or other geographical entity as
			pecified in ISO 3166	
	Format a2		,	
		_	ountry name code	
	UNTDED Ref/Desc 32		ountry.ldentifier	
	Status R		, ,	
11	Street and numb		:	
	WCO Id/Name 23		treet and number/P	-O. Pox
	WCO Id/Name 2s			.O. Box iostal delivery point such as street and number or post
	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩		pecification of the p ffice box	ostaractivery point such as street and number or post
	Format	_	THEC BUX	
	Format ar		octal Dollysman Dall 1	Toxt
	Status R		ostal.DeliveryPoint.	TEXT
	Postcode identifi			
1 1			ostcode identification	
11	WCO Desc		ode specifying a pos	stal zone or address
1 1		n9		
1 1	UNTDED Ref/Desc 32		ostal.Identifier	
	Status R			
1	DELIVERYDESTINA	NTION		Occurrence 0 + 1
$ \cdot $	WCO Id/Name 4/		eliveryDestination	
$ \cdot $	WCO Desc	Т	,	pods are to be delivered
$ \cdot $	SAFE information Yo	e s	3	
	Status O			
Tİ	— Name			
$ \cdot $	· · · · · · · · · · · · · · · · · · ·	n70	:	
+11			eliver to party	
$ \cdot $	WCO Desc			the party to which goods are to be delivered. Address,
$ \cdot $				y as required by national legislation or according to national
$ \cdot $			equirements	
$ \cdot $	UNTDED Ref/Desc 30		arty.Name.Text	
$ \cdot $	Status R			
111	TADDRESS			Occurrence 1 1
		4.0	ddecar	Commence I II I
	WCO Dose		ddress	addross
	WCO Desc		etails relating to an	-auur C55
	Status R			
	— City name			
	1 1 1 1		ity name	
	WCO Desc		lame of a city	
	Format ar			
	UNTDED Ref/Desc 31		ddress.City.Name	
\Box	Status R			
	Country, coded			
Ì	WCO Id/Name 24		ountry, coded	
	A 100 PM			name of the country or other geographical entity as
	WCO Desc	,,,	actitution of the t	and the second of the second o
	WCO Desc		pecified in ISO 3166	
	WCO Desc	9		
		5		
	Format a2	의 2 LO4	pecified in ISO 3166	

Street and nu	nber/P.O. Bo	X	
WCO Id/Name		Street and number/	P.O. Box
WCO Desc		•	postal delivery point such as street and number or post
	70	office box	
Format UNTDED Ref/Desc		Postal.DeliveryPoin	t Toyt
Status		Postal.DeliveryPoint	ext
Postcode iden			
WCO Id/Name		Postcode identificat	ion
WCO Desc	243		estal zone or address
Format	an9	code opconyg a p	2010 01 4441 655
UNTDED Ref/Desc	3251	Postal.Identifier	
Status	-R		
-GOODSMEASU	₽E		Occurrence 1 1
WCO Id/Name	65A	- GoodsMeasure	·
WCO Desc		Details about the go	oods weight, quantities, and amounts
Status	- R		·
—Gross weight			
VCO Id/Name	126	Gross weight item l	
VCO Desc		weignt of line item	including packaging but excluding the transport equipment
NTDED Ref/Desc	- / -	Lineltem.GrossWeig	rht Measure
tatus		_mercem.or osswer	
-PACKAGING			Occurrence 1 + 1
WCO Id/Name	934	— Packaging	
WCO Desc	<i>33</i> K	Details related to page	ockaging
Status	R		
— Marks and num			
WCO Id/Name	142	Shipping marks	
WCO Desc		Free form description	on of the marks and numbers on a transport unit or package
Format UNTDED Ref/Desc	an512	GoodsItem.Shipping	vMarks Tout
Status		— чооизненн.этпрриц	gwarks. Text
—Number of pack			
WCO Id/Name		Number of package	: -
WCO Desc			al items packaged in such a way that they cannot be divided
		without first undoir	
Format			
UNTDED Ref/Desc- SAFE information		- Quantity.Quantity	
Status			
Condition			
—Type, coded			
VCO Id/Name	141	Type of packages id	entification, coded
VCO Desc			type of package of an item
ormat	an2		
ode list	CL07	Package type descri	
NTDED Ref/Desc	7065	Package.Type.Code	
AFE information tatus	Yes 		
			Occurrence 0 1
TRANSPORTEQ		T	
WCO Id/Name WCO Desc	31B	TransportEquipmen	tequipment used for the consignment
ChangeLog	0.1		number' and 'Size and type identification' moved to 'Consignment.
JU			t.Seals' and 'Consignment.TransportEquipment'class.
Status	D		
Condition			
— Identification			
VCO Id/Name	159	Equipment identific	
VCO Desc	17	Marks (letters and/	or numbers) which identify equipment e.g. unit load device
ormat INTDED Ref/Desc	an17 8260	- Transport Equipmen	at Identifier
THE PERSON NAMED IN COLUMN NAM	0200	-тапэропецииринен	macraner
- /	- Yes		
AFE information	 Yes 0.1	— Also added to Consi	gnment level.
AFE information hangeLog tatus		Also added to Consi	gnment level.

	WCO Id/Name	_35B	-UCR	1 1100				
	WCO Desc		Unique Trader Refe	rence such as UCR				
	SAFE information							
ļļ.	Status	-0		***************************************				
L	— Identifier							
₩	/CO Id/Name	016	-UCR	-				
	/CO Desc		Unique number assi	igned to goods being subject to cross border transactions				
Fe	ormat	an35						
lψ	NTDED Ref/Desc	-New						
	NTDED Ref/Desc	-New						
	tatus							
	OADINGLOCATI	ON		Occurrence 0 + 1				
1 1 -	O/ 12/1/02/07 1//			Occurrence on a				
	WCO Id/Name	83 A	- LoadingLocation					
Ш	WCO Desc			oods (consignments) are loaded on to the active means of				
Ш	CAEE : 6		transport					
	SAFE information	- Yes						
	Status	-0		·				
1 '-	- Name							
Fori		an256						
₩ C	O-ld/Name	L009	Place of loading					
₩ C	O Desc		Name of a seaport,	airport, freight terminal, rail station or other place at which				
				nto the means of transport being used for their carriage				
INU	TDED Ref/Desc	3224	Location.Name.Text					
Stat	tus	-0						
 _	IOTIFYPARTY			Occurrence 0 1				
1111	WCO Id/Name	89A	- NotifyParty					
	WCO Desc	69A	, ,	narty to be notified				
		Voc	Details related to a	party to be notined				
1 1	SAFE information	- Yes						
ł	Status	-0						
	-Name							
	Format	-an70						
Ш	WCO Id/Name	R045	Notify party					
Ш	WCO Desc		Name [and address] of party to be notified					
Ш	UNTDED Ref/Desc	3036	Party.Name.Text					
	Status	D						
	Condition							
	- Code							
	Format	an17						
Ш	WCO Id/Name	R046	Notify party, coded					
Ш	WCO Desc		Identification of a pa	arty to be notified				
	UNTDED Ref/Desc	3039	Party. Identifier	•				
	Status	_ _ D	•					
	Condition							
1	-ADDRESS			Occurrence 0 1				
		044	Addis	Occumente on a				
	WCO Id/Name	-04A	Address	and the same				
	WCO Desc		Details relating to a	n address				
	Status	-D						
ļļ	Condition							
H	— City name							
	WCO Id/Name	241	-City name					
	WCO Desc		Name of a city					
	Format	-an35	-					
	UNTDED Ref/Desc	3164	Address.City.Name					
	Status	-R	•					
	—Country, coded							
	WCO Id/Name	242	Country, coded					
	WCO Desc	L-12		name of the country or other geographical entity as				
	TVCO DESC		specified in ISO 316					
	Format	- 32	specimen in 130-310	o una ony EGE NEC 3				
	Format Code list		Country					
	Code list	CL04	Country name code					
	UNTDED Ref/Desc		Country.ldentifier					
ļļ.	Status	_R						
	—Street and num							
				0.00				
	WCO Id/Name	239	Street and number/					
	WCO Id/Name WCO Desc	239		r.O. Box postal delivery point such as street and number or post				

UNTDED Ref/Desc	3042	Postal.DeliveryPoir	nt.Text	
Status	R			
Postcode ident	lification			
WCO Id/Name	245	Postcode identifica	ution I	
WCO Desc			postal zone or address	
Format		code specifying a p	Sostal Zone of dualess	
UNTDED Ref/Desc	3251	Postal Identifier		
Status	<u>D</u>	i ostallidentinei		
TCUSTOMSOFFICE	EOFDEPART	URE	Occurrence 1 1	
WCO Id/Name	25B	- TransitDeparture		
WCO Desc		Details relating to	the place at which the goods depart under customs control of	
		a transit procedure	9	
Status	R			
Code				
Format				
WCO Id/Name	1087	Diago of donortura	of the transit, coded	
WCO Desc	LU8/			
WCO Desc			e place at which the goods depart under Customs control of	
	0.40	transit procedure		
Code list			tabase (to be developped)	
UNTDED Ref/Desc	3225	Location.Identifier		
Status	R			
TCUSTOMSOFFIC	EOFDESTINA	ATION	Occurrence 1 1	
WCO Id/Name		TransitDestination	i .	
WCO Dosc	200	Transite Cotination	goods are destined under Customs control of transit	
₩CO DCSC			600as are aestinea anaer eastorns control or transit	
Chatura	D	procedure		
Status	R			
Code				
Format	an17			
WCO Id/Name	L008	Place of destination	n of the transit, coded	
WCO Desc		Identification of th	e place at which the goods are destined under Customs	
			•	
		control of transit p	rocedure	
Code list	CL13	· ·	II.	
	CL13	· ·	tabase (to be developped)	
Code list UNTDED Ref/Desc Status	0210	Customs offices da	tabase (to be developped)	
UNTDED Ref/Desc Status	3225 R	Customs offices da	tabase (to be developped)	
UNTDED Ref/Desc Status	3225 — R 4N	Customs offices da Location.ldentifier	Occurrence 1 unbounded	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name	3225 — R 4N	Customs offices do Location.ldentifier TransitTransportM	Occurrence 1 unbounded	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc	3225 — R 4N — 29B	Customs offices do Location.ldentifier TransitTransportM	Occurrence 1 unbounded	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status	3225 — R 4N	Customs offices do Location.ldentifier TransitTransportM	Occurrence 1 unbounded	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc	3225 — R 4N — 29B	Customs offices do Location.ldentifier TransitTransportM	Occurrence 1 unbounded	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status	3225 — R 4N — 29B	Customs offices do Location.ldentifier TransitTransportM	Occurrence 1 unbounded	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification	3225 — R 4N — 29B	Customs offices da Location.ldentifier TransitTransportM Details relating to	Occurrence 1 unbounded	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format	3225 — R AN — 29B — R — an25	Customs offices da Location.ldentifier TransitTransportM Details relating to	Occurrence 1 unbounded eans a means of transport for transit	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc	3225 — R AN — 29B — R — an25	Customs offices da Location.Identifier TransitTransportM Details relating to Identification of m Name to identify the	Occurrence 1 unbounded eans a means of transport for transit eans of transport for transit he means of transport used for transit	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc	3225 — R AN 29B — R — an25 — T007	Customs offices da Location.Identifier TransitTransportM Details relating to Identification of m	Occurrence 1 unbounded eans a means of transport for transit eans of transport for transit he means of transport used for transit	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information	3225 R 4N 29B R an25 T007	Customs offices da Location.Identifier TransitTransportM Details relating to Identification of m Name to identify the	Occurrence 1 unbounded eans a means of transport for transit eans of transport for transit he means of transport used for transit	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status	3225 — R 4N 29B — R — an25 — T007	Customs offices da Location.Identifier TransitTransportM Details relating to Identification of m Name to identify the	Occurrence 1 unbounded eans a means of transport for transit eans of transport for transit he means of transport used for transit	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded	3225 R 4AV29BRan25T0078212YesR	Customs offices da Location.Identifier TransitTransportM Details relating to Identification of m Name to identify the	Occurrence 1 unbounded eans a means of transport for transit eans of transport for transit he means of transport used for transit	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format	3225 R 4N 29B R an25 T007 8212 Yes R an4	Customs offices da Location.Identifier TransitTransportM Details relating to Identification of m Name to identify tl TransportMeans.le	Occurrence 1 unbounded eans a means of transport for transit eans of transport for transit he means of transport used for transit lentifier.Text	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name	3225 R 4AV29BRan25T0078212YesR	Customs offices da Location.Identifier TransitTransportM Details relating to Identification of m Name to identify tl TransportMeans.Ic	Occurrence 1 unbounded eans a means of transport for transit eans of transport for transit he means of transport used for transit lentifier.Text	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format	3225 R 4N 29B R an25 T007 8212 Yes R an4 T011	Customs offices da Location.Identifier TransitTransportM Details relating to Identification of m Name to identify tl TransportMeans.Identify tl	Coccurrence 1 unbounded eans a means of transport for transit eans of transport used for transit lentifier. Text uns of transport used for transit, coded of transport used for transit, coded	
UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Id/Name WCO Id/Name Code Iist	3225 R 4N 29B R an25 T007 8212 Yes R an4	Customs offices da Location.Identifier TransitTransportM Details relating to Identification of m Name to identify tl TransportMeans.Ic	Coccurrence 1 unbounded eans a means of transport for transit eans of transport used for transit lentifier. Text uns of transport used for transit, coded of transport used for transit, coded	
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UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Id/Name WCO Id/Name UCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status	3225 —R 4N —29B —R —an25 —T007 —8212 —Yes —R —an4 —T011 —CL05 —8179	Customs offices da Location.Identifier TransitTransportM Details relating to Identification of m Name to identify tl TransportMeans.Ide Mode/type of mea Means and mode of Transport means de	Coccurrence 1 unbounded eans a means of transport for transit eans of transport used for transit lentifier. Text ins of transport used for transit, coded of transport used for transit, coded lescription code	
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UNTDED Ref/Desc Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Nationality Format	3225 —R 4N —29B —R —an25 —T007 —8212 —Yes —R —an4 —T011 —CL05 —8179 —R	Customs offices da Location.Identifier TransitTransportM Details relating to Identification of m Name to identify tl TransportMeans.Ic Mode/type of mea Means and mode of Transport means d Transport means d	Coccurrence 1 ·· unbounded eans a means of transport for transit eans of transport used for transit lentifier. Text ins of transport used for transit, coded of transport used for transit, coded escription code ype. Code	
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COUNTRYOFR	DUTING		Occurrence 1 unbounded
WCO Id/Name	81A	- Itinerary	
WCO Desc		Details of the itinera	ry of the means of transport
ChangeLog	0.1	New Rule R001	
Status			
Rule	R001		
— Sequence num	ber		
WCO Id/Name		Sequence number	
WCO Desc		Number indicating t	ne position in a sequence
Format	— n5		
UNTDED Ref/Desc		Sequence. Position.l	dentifier
Status	— <u>R</u>	A data d Cananana ann	solvente the Country of Doubles along
ChangeLog	0.1	Added Sequence nu	mber to the Country of Routing class
—Country, code		G	Control of the Contro
VCO Id/Name VCO Desc		Country(ies) of rout	
veo besc			untry through which goods or passengers are routed y of original departure and final destination
ormat	 a2	between the countr	y or original departure and final destination
ode list	CL04	Country name code	
INTDED Ref/Desc	3225	Location Identifier	
AFE information	Yes	2000101111001111101	
tatus	R		
CERTIFICATEO	EADDDOVAL		Occurrence 0 + 1
WCO Id/Name	024	- AdditionalDocument	
WCO Desc	UZA		: ditional documents supplied as part of a declaration or
WCO Desc		sought as part of a r	
Status	 D	30 dgill d3 pail of a r	esponse
Condition	— C005		
—Number			
Format	an35		
ChangeLog	— an55 — 0.2	Format changed from	n an 14 to an 25
WCO Id/Name	D005	Additional documen	
WCO Desc			nent providing additional information
UNTDED Ref/Desc	1004	Document Identifie	
Status	— R		
—Date			
Format	an17		
WCO Id/Name	D002	Additional documen	t issuing date
WCO Desc			ditional document was issued and when appropriate, signed
		or otherwise authen	ticated
UNTDED Ref/Desc	2380	Date Or Time Or Per	iod. Text
Status	R		
— Type, coded			
Format	an3		
WCO Id/Name	D006	Additional documen	
WCO Desc			name of an additional document
Code list	CL06	Document name coo	
UNTDED Ref/Desc	1001	Document. Type.Coc	
Remark		_	a code, for TIR certificate of approval, against Edifact 1001
6	-	code list.	
Status	R		
BINARYFILE			Occurrence 0 1
WCO Id/Name	72B	- BinaryFile	
WCO Desc		A computer file or p	rogram stored in a binary format
Status	 0		
— Identification			
WCO Id/Name	M001	Binary File Identifier	
WCO Desc		A unique identifier f	or this binary file
Format	an256		
	R		
Status			
Status — Title			
	M002	Binary File Title	
— Title	M002	,	text, for this binary file
— Title WCO Id/Name		,	text, for this binary file

1.1	WCO Id/Name	M003	Binary File Author Name	
	WCO Desc		An author name, expressed as text, of this binary file	
	Format	an70		
	Status (0		
	-Version			
	WCO Id/Name I	M004	Binary File Version	
	WCO Desc		A unique version identifier for this binary file	
	Format :	an17		
	Status	0		
	— File name			
	WCO Id/Name I	M005	Binary File Name	
	WCO Desc		A file name, expressed as text, of this binary file	
	Format :	an256		
	Status (0		
	— URI			
	WCO Id/Name	M006	Binary File URI	
	WCO Desc		A unique Uniform Resource Identifier (URI) for this binary file	
		an2048		
	Status (0		
	-MIME			
	WCO Id/Name I	M007	Binary File MIME, coded	
	WCO Desc		A code specifying the Multipurpose Internet Mail Extensions (MIME) type for	
			this binary file	
		an70		
	Julia	0		
	—Encoding			
		800M	Binary File Encoding, coded	
	WCO Desc		A code specifying the encoding of this binary file	
		an17		
	Status	0		
	— Character set			
	1 1 1 1 1	M009	Binary File Character Set, coded	
	WCO Desc		A code specifying the character set for this binary file	
		n17		
	Julia	0		
	—Include binary o	•		
	WCO Id/Name I	M010	Binary File Included Binary Object	
	WCO Desc		An included binary object for this binary file	
		N/A	M010, Binary File Included Binary Object: To be used instead of D030 (Binary	
	Remark		Image). D030 is marked for deletion in version 3.4!	
	Status	Ð	mage). Doso is marked for deletion in version 5.41	
		-		
	—Access		Binary File Access Information	
	WCO Id/Name I	WIU11	— Access information, expressed as text, for this binary file such as security and	
	WEO DESE		download parameters	
	Format	an256	dominous parameters	
		ан230 Ө		
	—Description	-		
		M012	Binary File Description	
		WIOIZ	— A textual description of this binary file	
1.1	W(T) Docc		A textual description of this binary me	
	WCO Desc	an 256		
	Format :	an256 O		
	Format (
	Format (Status (Status (Stize)	θ	Rinary File Size	
	Status (Status WCO Id/Name I		Binary File Size A measure of the size of this binary file	
	Format Status Consideration Co	M 013	Binary File Size A measure of the size of this binary file	
	Format Status Status Status Size WCO Id/Name WCO Desc Format	θ	,	
	Format Status Size WCO Id/Name WCO Desc Format Status	M013 n16,6	,	
	Format Status Size WCO Id/Name WCO Desc Format Status Type	M013 n16,6	A measure of the size of this binary file	
	Format Status Size WCO Id/Name WCO Desc Format Status Type WCO Id/Name	M013 n16,6	A measure of the size of this binary file Binary File Type, coded	
	Format Status Size WCO Id/Name WCO Desc Format Status Type WCO Id/Name WCO Desc	M013 n16,6 O	A measure of the size of this binary file	
	Format Status WCO Id/Name WCO Desc Format Status WCO Id/Name WCO Id/Name WCO Desc Format WCO Desc Format	M013 n16,6	A measure of the size of this binary file Binary File Type, coded	
	Format Status WCO Id/Name WCO Desc Format Status WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Format Status	M013 n16,6 0 M014 an6	A measure of the size of this binary file Binary File Type, coded	
	Format Status WCO Id/Name WCO Desc Format Status Type WCO Id/Name WCO Desc Format Status WCO Desc Format Status WCO Desc Format Status Hash code	M013 n16,6 O M014 an6	A measure of the size of this binary file Binary File Type, coded The code specifying the type of binary file, such as photo, spreadsheet	
	Format Status WCO Id/Name WCO Desc Format Status Type WCO Id/Name WCO Desc Format Status WCO Desc Format Status WCO Desc Format Status WCO Desc Format Status WCO Id/Name	M013 n16,6 O M014 an6	— A measure of the size of this binary file — Binary File Type, coded — The code specifying the type of binary file, such as photo, spreadsheet — Hash Code	
	Format Status WCO Id/Name WCO Desc Format Status Type WCO Id/Name WCO Desc Format Status WCO Desc Format Status WCO Desc Format Status WCO Desc Format Status WCO Id/Name WCO Desc	M013 n16,6 O M014 an6	A measure of the size of this binary file Binary File Type, coded The code specifying the type of binary file, such as photo, spreadsheet	

Hash code a	gorithm id	
WCO Id/Name	M016	Hash Code Algorithm ID, coded
WCO Desc		Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
Format	an6	<u> </u>
Status	 0	
TRANSPORTEO		Occurrence 0 - unbounded
WCO Id/Name	31B	TransportEquipment
WCO Desc		Details of Transport equipment used for the consignment
ChangeLog	0.1	Added new Class "TransportEquipment"
Status		
Condition	C003	
— Sequence numb	er	
WCO Id/Name		Sequence number
WCO Desc		Number indicating the position in a sequence
Format	n5	
UNTDED Ref/Desc	1050	Sequence. Position.ldentifier
ChangeLog	0.1	Added new data element
Status	R	
—Size and type id	entification	
WCO Id/Name	 152	Equipment size and type identification
WCO Desc	102	——Equipment size and type identification Code specifying the characteristics, i.e. size and type of a piece of transport
WCO Desc		equipment
Format		equipment
Code list	— GL01	Equipment size and type description code
UNTDED Ref/Desc	8155	— Equipment size and type description code TransportEquipment.Characteristic.Code
SAFE information	Ves	Hansporteq alpment.enaraetenstic.eoae
ChangeLog	— 105 — 0.1	Attribute moved from ConsignmentItem.TransportEquipment class.
ChangeLog Status	— U. 1 — P.	Accordate moved from consignmentatem transportequipment class.
— Identification		
WCO Id/Name	159	Equipment identification number
WCO Desc		Marks (letters and/or numbers) which identify equipment e.g. unit load device
Format	an17	
UNTDED Ref/Desc	8260	TransportEquipment.Identifier
SAFE information	Yes	
ChangeLog	0.1	Attribute also added to Consignment level
Status	R	
SEAL		Occurrence 0 unbounded
WCO Id/Name	44B	— Seal
WCO Desc		A device used to secure an object and protect from unauthorized entry or
		tampering such as a seal affixed to a piece of transport equipment
ChangeLog	0.1	Added new SEAL class
Status	 0	
Sequence num	her	
WCO Id/Name		Sequence number
WCO Desc	000	— Sequence number Number indicating the position in a sequence
	n - F	Number indicating the position in a sequence
Format		Sequence. Position.Identifier
LINTDED D-1/D	. 1050	Sequence: POSITION.Identifier
UNTDED Ref/Desc	D.	
Status	R	
Status Rule	R003	
Status Rule Rule	**	
Status Rule Rule 	R003	
Status Rule Rule	R003	Seal number
Status Rule Rule 	R003 R004	Seal number The identification number of a seal affixed to a piece of transport equipment
Status Rule Rule Seal number WCO Id/Name	R003 R004	
Status Rule Rule Seal number WCO Id/Name WCO Desc	R003 R004 165 an35	
Status Rule Rule Seal number WCO Id/Name WCO Desc Format	R003 R004 165 an35	The identification number of a seal affixed to a piece of transport equipment
Status Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/Desc	R003 R004 165 an35	The identification number of a seal affixed to a piece of transport equipment
Status Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/Desc SAFE information	R003 R004 165 an35 9308 Yes	The identification number of a seal affixed to a piece of transport equipment
Status Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/Desc SAFE information Status Rule	R003 R004 165 an35 9308 Yes R R005	The identification number of a seal affixed to a piece of transport equipment
Status Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/Desc SAFE information Status Rule Seal type code	R003 R004 165 an35 9308 Yes R005	The identification number of a seal affixed to a piece of transport equipment TransportEquipment.Seal.Identifier
Status Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/Desc SAFE information Status Rule Seal type code WCO Id/Name	R003 R004 165 an35 9308 Yes R R005	The identification number of a seal affixed to a piece of transport equipment TransportEquipment.Seal.Identifier Seal Type Code
Status Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/Desc SAFE information Status Rule Seal type code WCO Id/Name WCO Desc	R003 R004 165 an35 9308 Yes R005	The identification number of a seal affixed to a piece of transport equipment TransportEquipment.Seal.Identifier
Status Rule Rule Rule Seal number WCO ld/Name WCO Desc Format UNTDED Ref/Desc SAFE information Status Rule Seal type code WCO ld/Name WCO Desc Format	R003 R004 165 an35 9308 Yes R005 407 an3	The identification number of a seal affixed to a piece of transport equipment TransportEquipment.Seal.Identifier Seal Type Code The code specifying the type of seal applied on a unit of transport equipment
Status Rule Rule Rule Seal number WCO Id/Name WCO Desc Format UNTDED Ref/Desc SAFE information Status Rule Seal type code WCO Id/Name WCO Desc Format Code list	R003 R004 165 an35 9308 Yes R005 407 an3 CL08	The identification number of a seal affixed to a piece of transport equipment TransportEquipment.Seal.Identifier Seal Type Code
Status Rule Rule Rule Seal number WCO ld/Name WCO Desc Format UNTDED Ref/Desc SAFE information Status Rule Seal type code WCO ld/Name WCO Desc Format	R003 R004 165 an35 9308 Yes R005 407 an3	The identification number of a seal affixed to a piece of transport equipment TransportEquipment.Seal.Identifier Seal Type Code The code specifying the type of seal applied on a unit of transport equipment

-GUARANTEE		Occurrence 1 unbounded
WCO Id/Name	92B	— DeclarationGuarantee
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration
ChangeLog	0.1	Changed occurance from 11 to 1Unbounded
Status	R	
— Validity		
WCO Id/Name	275	Document Expiration (Expiry) Date
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)
Format	an17	
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in version WCO DM 3.4 from n8 to an17
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text
Status	R	
Reference		
VCO Id/Name	100	Guarantee reference identifier
VCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
ormat	an35	Potential Market
JNTDED Ref/Desc	1154	Reference. Identifier
tatus	R	
-HOLDER		Occurrence 1 + 1
WCO Id/Name	28B	— Principal
WCO Desc		Details relating to a party accepting liability for goods held or moving under a
	_	Customs authorization and when applicable a guarantee
Status	R	
— Name		
Format	an70	
WCO Id/Name	R001	Transit principal name
WCO Desc		Name [and address] of party accepting liability for goods held or moving under a
		Customs authorization and when applicable a guarantee
UNTDED Ref/Desc	3036	Party.Name.Text
Status	 0	
— Code		
Format	an17	
WCO Id/Name	R002	Transit principal, coded
WCO Desc		Identifier of party accepting liability for goods held or moving under a Customs
UNTDED Ref/Desc	3039	authorization and when applicable a guarantee
Code list	3039 CL15	— Party. Identifier — International TIR database
Status	— CL15 —R	mternational nik database
	 	0
ADDRESS		Occurrence 0 1
WCO Id/Name	- 04A	— Address
WCO Desc		Details relating to an address
SAFE information	- Yes	
Status		
Condition		
—City name		
WCO Id/Name	241	— City name
WCO Desc	an 25	Name of a city
Format UNTDED Ref/Desc	an35	Address City Name
	—3164 — R	Address.City.Name
Status	- K	
—Country, coded		
WCO Id/Name	242	— Country, coded
		Identification of the name of the country or other geographical entity as
WCO Desc		specified in ISO 3166 and UN/ECE Rec 3
	-2	
Format	 32	Construction
Format Code list	CL04	Country name code
Format Code list UNTDED Ref/Desc	CL04 3207	— Country name code — Country.ldentifier
Format Code list UNTDED Ref/Desc Status	CL04 3207 R	,
Format Code list UNTDED Ref/Desc Status Street and numb	CL04 -3207 	Country.ldentifier
Format Code list UNTDED Ref/Desc Status Street and numb WCO Id/Name	CL04 3207 R	— Country.ldentifier — Street and number/P.O. Box
Format Code list UNTDED Ref/Desc Status Street and numb	CL04 -3207 	Country.ldentifier

UNTDED Ref/Desc	3042 	Postal.DeliveryPoint.Text
Status		
└─ Postcode ident	•	
WCO Id/Name	245	Postcode identification
WCO Desc		Code specifying a postal zone or address
Format	an9	
UNTDED Ref/Desc	3251	Postal Identifier
Status	—— R	
h. I8 – Reco	ord advanced	cargo information results
ESSAGE		
O Id/Name	75B	
O Desc		Exchange of information between Governmental organizations
ingeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
-Message function, c	nded	
Format		
WCO Id/Name	n2	
	017	Code indicating the function of a decument
WCO Desc	CL16	Code indicating the function of a document
Code list	CL16	Message function code
Status Status de de de de de de de de de de de de de	R	Material
Restricted code(s)	27	Not accepted
Restricted code(s)	44	Accepted without reserves
Message reference	number	
Format	an35	
WCO Id/Name	D014	
WCO Desc	2011	Reference number identifying a specific document
ChangeLog	0.2	Format changed from an14 to an35
Status	R	Torride changes from anility to alligo
	<u>n</u>	
- <u>Type, coded</u>		
<u>Format</u>	an3	
WCO Id/Name	D013	
WCO Desc		Code specifying the name of a document
Code list	CL26	Message type
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Restricted code(s)	18	Recorded advanced cargo information results
Status	R	
ADVANCEDCARGO		CION Occurrence 1 1
•		Occurrence 1 1
WCO Id/Name	42A	
WCO Desc		Any statement or action, in any form prescribed or accepted by the
		Governmental Agency, giving information or particulars required by the
		Governmental Agency
ChangeLog	0.2	Attribute "Acceptance and Rejection date" removed
<u>Status</u>	<u>R</u>	
— <u>Message reference</u>	e numher	
Format	an35	
WCO Id/Name	D014	
WCO ld/Name WCO Desc	D014	Reference number identifying a specific document
AACO DESC		потолого папирот пастатуння а эресине абосинени
Status		
Status	<u>R</u>	DEFENDENCE TO THE DREVIOUS MESSAGE
Remark		REFERENCE TO THE PREVIOUS MESSAGE
		REFERENCE TO THE PREVIOUS MESSAGE Occurrence 0 unbounded
Remark		······································
Remark NATIONALREFER	RENCE	
Remark NATIONALREFER WCO Id/Name	RENCE	Occurrence 0 unbounded
Remark NATIONALREFER WCO Id/Name WCO Desc	91B	Occurrence 0 unbounded Details related to a national reference Cardinellity changed to 0n
Remark NATIONALREFER WCO Id/Name WCO Desc ChangeLog	91B 0.1	Occurrence 0 unbounded Details related to a national reference
Remark NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status	91B	Occurrence 0 unbounded Details related to a national reference Cardinellity changed to 0n
Remark NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference	91B 0.1	Occurrence 0 unbounded Details related to a national reference Cardinellity changed to 0n
Remark NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name	91B 0.1	Details related to a national reference Cardinellity changed to 0n Status changed to Optional
Remark NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference	91B 0.1	Occurrence 0 unbounded Details related to a national reference Cardinellity changed to 0n
Remark NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name	91B 0.1	Details related to a national reference Cardinellity changed to 0n Status changed to Optional
Remark NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc	91B 0.1 0	Details related to a national reference Cardinellity changed to 0n Status changed to Optional
Remark NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format Status	91B 0.1 0 446 an35	Details related to a national reference Cardinellity changed to 0n Status changed to Optional
Remark NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format Status Country, coded	0.1 0 446 an35	Details related to a national reference Cardinellity changed to 0n Status changed to Optional
Remark NATIONALREFER WCO Id/Name WCO Desc ChangeLog Status Reference WCO Id/Name WCO Desc Format Status	91B 0.1 0 446 an35	Details related to a national reference Cardinellity changed to 0n Status changed to Optional

Format	a2	
Code list	CL04	Country name code
Chalan		
Status	R	
TERROR		Occurrence 0 unbounded
WCO Id/Name	53A	
WCO Desc		Details to identify data validation errors
ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
Status	<u>D</u>	
Condition	<u>C006</u>	
— <u>Error, coded</u>		
WCO Id/Name	377	
WCO Desc		Code specifying a data validation error
<u>Format</u>	an8	Formula
Code list	CL99	<u>Error code</u>
Status	<u>R</u>	
<u>POINTER</u>		Occurrence 1 unbounded
WCO Id/Name	97A	
WCO Desc		Details to refer to a functional attribute within a declaration
<u>Status</u>	<u>R</u>	
— <u>Sequence number</u>		
WCO Id/Name	006	
WCO Desc		Number indicating the position in a sequence
<u>Format</u>	n5	
Status	<u>R</u>	
<u> Document/messag</u>	e section, c	<u>coded</u>
WCO Id/Name	375	
WCO Desc		Code specifying a section of a document/message
<u>Format</u>	an3	
Code list	CL18	Message section code (codes to be defined)
<u>Status</u>	<u>R</u>	
<u> </u>		
WCO Id/Name	381	
WCO Desc		Data element tag identifier
Format	an4	
Condition that	CL19	Deinten ande Jandan to be defined)
Code list		Pointer code (codes to be defined)
Code list Status	R	Pointer code (codes to be defined)
		Pointer code (codes to be defined)
		Pointer code (codes to be defined)
Status		Pointer code (codes to be defined)
Status JESSAGE nangeLog		Removed 'Sender identification' from the Data model. Is technical attribute.
Status SESSAGE NangeLog CO Id/Name	R	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov
Status SESSAGE NangeLog CO Id/Name CO Desc	0.1 758	Removed 'Sender identification' from the Data model. Is technical attribute.
Status JESSAGE nangeLog CO Id/Name CO Desc Message function, co	0.1 758	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov
Status IESSAGE hangeLog CO Id/Name CO Desc Message function, co-	0.1 758 ded n2	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations
Status JESSAGE hangeLog CO Id/Name CO Desc Message function, co- Format WCO Id/Name	0.1 758	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded
Status JESSAGE NangeLog CO Id/Name CO Desc Message function, co Format WCO Id/Name WCO Desc	0.1 758 ded n2 017	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document
Status IESSAGE langeLog CO Id/Name CO Desc Message function, co Format WCO Id/Name WCO Desc Code list	0.1 758 ded n2 017	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code
Status JESSAGE NangeLog CO Id/Name CO Desc Message function, co Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc	0.1 758 ded n2 017 CL16 1225	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document
Status JESSAGE NangeLog CO Id/Name CO Desc Message function, co Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status	0.1 758 ded n2 017 CL16 1225 R	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code
Status JESSAGE NangeLog CO Id/Name CO Desc Message function, co Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s)	0.1 758 ded n2 017 CL16 1225 R 27	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted
Status Status Status Status Status Status Status Status Status Status Status Status Restricted code(s) Restricted code(s)	0.1 75B ded n2 017 CL16 1225 R 27 44	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code
Status IESSAGE IangeLog CO Id/Name CO Desc Message function, co Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s) Message reference me	0.1 758 ded n2 017 CL16 1225 -R 27 44	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted
Status JESSAGE JangeLog CO Id/Name CO Desc Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s) Message reference museum status Format	0.1 758 ded n2 017 CL16 1225 -R 27 44 umber an35	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted Accepted without reserves
Status Status	0.1 758 ded n2 017 CL16 1225 	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted Accepted without reserves Format changed from an14 to an35
Status JESSAGE JangeLog CO Id/Name CO Desc Message function, conformat WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s) Message reference materials Format ChangeLog WCO Id/Name	0.1 758 ded n2 017 CL16 1225 -R 27 44 umber an35	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted Accepted without reserves Format changed from an14 to an35 Document reference number
Status JESSAGE JangeLog CO Id/Name CO Desc Message function, co Format WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s) Message reference nu Format ChangeLog WCO Id/Name WCO Desc	0.1 75B ded n2 017 Cl.16 1225 R 27 44 umber an35 0.2 D014	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted Accepted without reserves Format changed from an14 to an35 Document reference number Reference number identifying a specific document
Status Status	0.1 758 ded n2 017 CL16 1225 R 27 44 umber an35 0.2 D014 1004	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted Accepted without reserves Format changed from an14 to an35 Document reference number
Status Status	0.1 75B ded n2 017 Cl.16 1225 R 27 44 umber an35 0.2 D014	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted Accepted without reserves Format changed from an14 to an35 Document reference number Reference number identifying a specific document
Status JESSAGE JangeLog CO Id/Name CO Desc Message function, co Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s) Message reference nu Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded	0.1 758 ded n2 017 CL16 1225 R 27 44 umber an35 0.2 D014 1004 R	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted Accepted without reserves Format changed from an14 to an35 Document reference number Reference number identifying a specific document
Status Type, coded Format	0.1 758 ded n2 017 CL16 1225 R 27 44 umber an35 0.2 D014 1004 R	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted Accepted without reserves Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier
Status Type, coded Format WCO Id/Name WCO Jd/Name WCO Jd/Name WCO Jd/Name WCO Jd/Name WCO Jd/Name	0.1 758 ded n2 017 CL16 1225 R 27 44 umber an35 0.2 D014 1004 R	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted Accepted without reserves Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier
Status IESSAGE langeLog CO Id/Name CO Desc - Message function, co Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s) - Message reference not Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status - Type, coded Format WCO Id/Name WCO Desc	0.1 758 ded n2 017 CL16 1225 R 27 44 umber an35 0.2 D014 1004 R	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted Accepted without reserves Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document
Status Type, coded Format WCO Id/Name WCO Jd/Name WCO Jd/Name WCO Jd/Name WCO Jd/Name WCO Jd/Name	0.1 758 ded n2 017 CL16 1225 R 27 44 umber an35 0.2 D014 1004 R	Removed 'Sender identification' from the Data model. Is technical attribute. InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted Accepted without reserves Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier

	- 		name code) replaced by CL26 (Message types) inged from 'Message sub types' to 'Message types'
Restricted code(s)	18		ed cargo information results
Status	—R		
-ADVANCEDCARGO	OINEOPMAT	LION	Occurrence 1 1
WCO Id/Name	42A	Declaration	
WCO Desc	72/1		action, in any form prescribed or accepted by the
WCO Dese			ency, giving information or particulars required by the
		Governmental Age	
ChangeLog	0.2	Attribute "Accepta	ance and Rejection date" removed
Status	R		
— Reference			
Format	an35		
ChangeLog	0.2	Format changed for	rom an14 to an35
WCO Id/Name	D014	Document referer	
WCO Desc			r identifying a specific document
UNTDED Ref/Desc	1004	Document. identif	lier
Status	R	0555051105.70.71	UE PRESUIDIUS AAFESSA GE
Remark		REFERENCE TO TH	IE PREVIOUS MESSAGE
TNATIONALREFEI	RENCE		Occurrence 0 unbounded
WCO Id/Name	91B	NationalReference	-
WCO Desc		Details related to	a national reference
ChangeLog	0.1	Cardinellity chang	
Clarker	0	Status changed to	- Uptional
Status	0		· · · · · · · · · · · · · · · · · · ·
— Reference			
WCO Id/Name	446	National reference	
WCO Desc	25	Reference under v	which a government has registered information
Format UNTDED Ref/Desc	an35 1154	Reference, Identif	in.
Status	1154 	Keierence, identii	ici
WCO Id/Name	450	Notice of sets on a	
WCO Desc	450	Identification of the	e issuing country, coded he name of the national reference issuing country or other
WCO Desc			ty as specified in ISO 3166 and UN/ECE Rec 3
Format	32	Scotlabilical circle	ty as specifica in 150 5200 and on 1202 feet 5
	CI 04	C	le
Code list	CLU4	Country name coc	
UNTDED Ref/Desc	3207	Country name coc	
	020 .	,	
UNTDED Ref/Desc Status	3207	,	
UNTDED Ref/Desc	3207	,	
UNTDED Ref/Desc Status -ERROR	3207 R	Country.Identifier Error	
UNTDED Ref/Desc Status FERROR WCO Id/Name WCO Desc	3207 R	Country.Identifier Error Details to identify	Occurrence 0 unbounded
UNTDED Ref/Desc Status -ERROR WCO Id/Name	3207 R 53A	Country.Identifier Error Details to identify	Occurrence 0 unbounded
UNTDED Ref/Desc Status -ERROR WCO Id/Name WCO Desc ChangeLog	3207 R 53A	Country.Identifier Error Details to identify	Occurrence 0 unbounded
UNTDED Ref/Desc Status -ERROR WCO Id/Name WCO Desc ChangeLog Status	3207 R 53A	Country.Identifier Error Details to identify	Occurrence 0 unbounded
UNTDED Ref/Desc Status -ERROR WCO Id/Name WCO Desc ChangeLog Status Condition	3207 R 53A	Country.Identifier Error Details to identify	Occurrence 0 unbounded
UNTDED Ref/Desc Status -ERROR WCO-Id/Name WCO-Desc ChangeLog Status Condition	3207 	Country.Identifier Error Details to identify Changed cardinali Error, coded	Occurrence 0 unbounded
UNTDED Ref/Desc Status FRROR WCO Id/Name WCO Desc ChangeLog Status Condition Frror, coded WCO Id/Name WCO Desc Format	3207 R 53A 0.1 D 0006 377	Error Changed cardinali Error, coded Code specifying a	Occurrence 0 unbounded data validation errors ty from 01 to 0unbounded data validation error
UNTDED Ref/Desc Status FRROR WCO Id/Name WCO Desc ChangeLog Status Condition Frror, coded WCO Id/Name WCO Desc Format Code list	3207 R 53A 0.1 D C006 377 an8 CL99	Error, coded Code specifying a	Occurrence 0 unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)
UNTDED Ref/Desc Status FRROR WCO Id/Name WCO Desc ChangeLog Status Condition Frror, coded WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc	3207 R 53A 0.1 D C006 377 an8 CL99 9321	Error Changed cardinali Error, coded Code specifying a	Occurrence 0 unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)
UNTDED Ref/Desc Status FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status	3207 R 53A 0.1 D C006 377 an8 CL99	Error, coded Code specifying a	Occurrence 0 unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)
UNTDED Ref/Desc Status FRROR WCO Id/Name WCO Desc ChangeLog Status Condition Frror, coded WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc	3207 R 53A 0.1 D C006 377 an8 CL99 9321	Error, coded Code specifying a	Occurrence 0 unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)
UNTDED Ref/Desc Status FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status POINTER WCO Id/Name	3207 R 53A 0.1 D C006 377 an8 CL99 9321	Error Details to identify Changed cardinali Error, coded Code specifying a Error code (to be of Application, Error.	Occurrence 0 unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)code Occurrence 1 unbounded
UNTDED Ref/Desc Status FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status POINTER WCO Id/Name WCO Desc	3207 R 53A 0.1 D C006 377 an8 CL99 9321 R 97A	Error Details to identify Changed cardinali Error, coded Code specifying a Error code (to be of Application, Error.	Occurrence 0 unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)
UNTDED Ref/Desc Status FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Desc Format Code list UNTDED Ref/Desc Status VCO Id/Name WCO Desc Status POINTER WCO Id/Name WCO Desc Status	3207 R 53A 0.1 D C006 377 an8 CL99 9321 R 97A	Error Details to identify Changed cardinali Error, coded Code specifying a Error code (to be of Application, Error.	Occurrence 0 unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)code Occurrence 1 unbounded
UNTDED Ref/Desc Status ERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status VCO Id/Name WCO Desc Status POINTER WCO Id/Name WCO Desc Status Sequence number	3207 R 53A 0.1 D C006 377 an8 CL99 9321 R 97A	Error Details to identify Changed cardinali Error, coded Code specifying a Error code (to be of Application, Error.	Occurrence 0 unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)code Occurrence 1 unbounded
UNTDED Ref/Desc Status FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Desc Format Code list UNTDED Ref/Desc Status VCO Id/Name WCO Desc Status POINTER WCO Id/Name WCO Desc Status	3207 R 53A 0.1 D C006 377 an8 CL99 9321 R 97A	Error Details to identify Changed cardinali Error, coded Code specifying a Error code (to be of Application, Error. Pointer Details to refer to	Occurrence 0 unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)code Occurrence 1 unbounded a functional attribute within a declaration
UNTDED Ref/Desc Status FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status Status FOINTER WCO Id/Name WCO Desc Status Sequence numb WCO Id/Name WCO Desc	3207 R 53A 0.1 D C006 377 an8 C199 9321 R 97A R	Error Details to identify Changed cardinali Error, coded Code specifying a Error code (to be of Application, Error. Pointer Details to refer to	Occurrence 0 unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)Code Occurrence 1 unbounded a functional attribute within a declaration
UNTDED Ref/Desc Status FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Desc Format Code list UNTDED Ref/Desc Status VCO Id/Name WCO Desc Status FOINTER WCO Id/Name WCO Desc Status Sequence numb WCO Desc Format	3207 R 53A 0.1 D C006 377 an8 C199 9321 R 97A R 97A 006 n5	Error Details to identify Changed cardinali Error, coded Code specifying a Error code (to be of Application, Error) Pointer Details to refer to Sequence number Number indicating	Occurrence 0 unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)Code Occurrence 1 unbounded a functional attribute within a declaration
UNTDED Ref/Desc Status FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Desc Format Code list UNTDED Ref/Desc Status Sequence numb WCO Desc Format UNTDED Ref/Desc Format UNTDED Ref/Desc	3207 R 53A 0.1 D C006 377 an8 CL99 9321 R 97A R er 006 n5 1050	Error Details to identify Changed cardinali Error, coded Code specifying a Error code (to be of Application, Error. Pointer Details to refer to	Occurrence 0 unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)Code Occurrence 1 unbounded a functional attribute within a declaration
UNTDED Ref/Desc Status FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name WCO Desc Format Code list UNTDED Ref/Desc Status Sequence numb WCO Desc Format UNTDED Ref/Desc Status Sequence numb WCO Desc Format UNTDED Ref/Desc Status Sequence numb WCO Desc Format UNTDED Ref/Desc Status	3207 R 53A 0.1 D C006 377 an8 C199 9321 R 97A R 97A R 94 006 n5 1050 R	Error Details to identify Changed cardinali Error, coded Code specifying a Error code (to be of Application, Error) Pointer Details to refer to Sequence number Number indicating	Occurrence 0 · unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)Code Occurrence 1 · unbounded a functional attribute within a declaration
UNTDED Ref/Desc Status FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Desc Format Code list UNTDED Ref/Desc Status Sequence numb WCO Desc Format UNTDED Ref/Desc Status Sequence numb WCO Desc Format UNTDED Ref/Desc Status Sequence numb WCO Desc Format UNTDED Ref/Desc Status Sequence numb WCO Desc Format UNTDED Ref/Desc Status	3207 R 53A 0.1 D C006 377 an8 C199 9321 R 97A R 97A R 94 006 n5 1050 R	Error Details to identify Changed cardinali Error, coded Code specifying a Error code (to be of Application, Error, enter to be details to refer to sequence number Number indicating Sequence, Position coded	Occurrence 0 w unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)Code Occurrence 1 w unbounded a functional attribute within a declaration g the position in a sequence nldentifier
UNTDED Ref/Desc Status FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Desc Format Code list UNTDED Ref/Desc Status FOINTER WCO Id/Name WCO Desc Status Sequence numb WCO Desc Format UNTDED Ref/Desc Status Document/mess WCO Id/Name	3207 R 53A 0.1 D C006 377 an8 C199 9321 R 97A R 97A R 94 006 n5 1050 R	Error Details to identify Changed cardinali Error, coded Code specifying a Error code (to be of Application, Error) Pointer Details to refer to Sequence number Number indicating Sequence, Position coded Document/messa	Occurrence 0 w unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)Code Occurrence 1 w unbounded a functional attribute within a declaration f g the position in a sequence n.ldentifier
UNTDED Ref/Desc Status FERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Desc Format Code list UNTDED Ref/Desc Status Sequence numb WCO Desc Format UNTDED Ref/Desc Status Sequence numb WCO Desc Format UNTDED Ref/Desc Status Sequence numb WCO Desc Format UNTDED Ref/Desc Status Sequence numb WCO Desc Format UNTDED Ref/Desc Status	3207 R 53A 0.1 D C006 377 an8 C199 9321 R 97A R er 006 n5 1050 R rage section,	Error Details to identify Changed cardinali Error, coded Code specifying a Error code (to be of Application, Error) Pointer Details to refer to Sequence number Number indicating Sequence, Position coded Document/messa	Occurrence 0 w unbounded data validation errors ty from 01 to 0unbounded data validation error develloped)Code Occurrence 1 w unbounded a functional attribute within a declaration g the position in a sequence nldentifier

UNTDED Ref/Desc	1049	Document Section Code
Status	— R	bourners section code
Tag identifier		
WCO Id/Name	381	Tag identifier
WCO Desc	301	— Data element tag identifier
Format	an4	Data cicinent tag actumer
Code list	CL19	Pointer code (codes to be defined)
UNTDED Ref/Desc	9062	Data Element. Tag.Identifier
Status	<u>R</u>	Data Element. Tag.identiner
Status	TY .	
i. <u>19 – Start</u>	TIR operatio	o <u>n</u>
<u>ESSAGE</u>		
CO Id/Name	75B	
CO Desc		Exchange of information between Governmental organizations
angeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
-Message function, c	oded	
Format	n2	
WCO Id/Name	017	
WCO Desc	<u> </u>	Code indicating the function of a document
Code list	CL16	Message function code
Status	R	
Restricted code(s)	9	Original
		— Cripinal
- <u>Message reference r</u>		
Format	an35	
WCO Id/Name	D014	
WCO Desc		Reference number identifying a specific document
ChangeLog	0.2	Format changed from an14 to an35
Status	<u>R</u>	
- <u>Type, coded</u>		
Format	an3	·
WCO Id/Name	D013	
WCO Desc		Code specifying the name of a document
Code list	CL26	Message type
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Status	R	
Restricted code(s)	19	Start TIR operation
GUARANTEE		Occurrence 1 1
	004	Occurrence 1 ii 1
WCO Id/Name	<u>90A</u>	Date il a secondine con dente line ei con in each leand acces conittant exceptate
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
Chahira	D	ensure that an obligation will be fulfilled, e.g. under a transit procedure
Status	<u>R</u>	
— <u>Validity</u>		
<u>Format</u>	an35	
WCO Id/Name	275	
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)
ChangeLog	0.2	Format changed from n8 to an17
ChangeLog	0.3	Date format changed to an35
Status	R	
Reference		
WCO Id/Name	100	
WCO Desc	100	A reference number to identify the undertaking given as a written guarantee in
VVCO DESC		cash, bond, or by other such means in order to ensure that an obligation will be
		fulfilled
Format	an35	
Status	R	
	<u> </u>	
— <u>Guarantee type</u>		
WCO Id/Name	<u>101</u>	
WCO Desc		A code identifying the type of undertaking given as a written guarantee, in cash,
		bond, or by other such means in order to ensure that an obligation will be
1		<u>fulfilled</u>
<u>Format</u>	an3	
Format Code list	an3 CL12	Guarantee type code
		Guarantee type code

WCO Id/Name	19B	Date the related to a control of colored control of the control of
WCO Desc		Details related to a natural or legal person who accepts responsibility in due
		legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC)
Status	R	obligations to trie customs (CCC)
Status	<u> </u>	
└ Code		
Format	an17	
WCO Id/Name	R055	
WCO Desc		The party who agrees to be responsible for the debt or obligation of another
Status	R	
TIROPERATION		Occurrence 1 1
WCO Id/Name	78B	
WCO Desc		Details related to a transit operation
Status	R	
— <u>Sequence number</u>	•	
WCO Id/Name	006	
WCO Desc		Number indicating the position in a sequence
Format	n <u>5</u>	
<u>Status</u>	<u>R</u>	
Registration num	<u>ber</u>	
WCO Id/Name	443	
WCO Desc		Number under which a transit operation is nationally/regionally registered
<u>Format</u>	an35	
<u>Status</u>	R	
START		Occurrence 1 1
WCO Id/Name	80B	
WCO Desc		Details related to the start of an operation
Status	<u>R</u>	
—End date		
WCO Id/Name	<u>356</u>	
WCO Desc		Date and or time at which a specified event is completed
<u>Format</u>	an35	
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'End date'.
Status	<u>R</u>	
— <u>Time limit</u>		
WCO Id/Name	<u> 264</u>	
WCO Desc	25	Date and time by when the event has to be completed
Format	an35	Date format changed to an35
<u>ChangeLog</u>	0.3	Date format changed to an55
Status		0
ADDITIONALIN		Occurrence 0 1
WCO Id/Name	<u>03A</u>	
WCO Desc		Special request to government from declarant to take or not to take action
Status	<u> </u>	
<u> Remarks</u>	105	
WCO Id/Name	105	Free tout field available to the mass and a few information
WCO Desc	an E13	Free text field available to the message sender for information
<u>Format</u> <u>Status</u>	an512 R	
		Occurrence 0 1
CONSIGNMEN		Occurrence 0 1
WCO Dass	28A	Dataile about the transport between a consistent and a co
WCO Desc		Details about the transport between a consignor and a consignee as specified in the transport contract document
Status	<u>o</u>	are transport contract document
Rule	<u> </u>	
Rule	R006	
ChangeLog	0.1	Removed ConsignmentItem class.
	-	Seals information is provided under Consignment.TransportEquipment.Seals.
		New Rules: R006 and R007
ChangeLog	0.3	Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals
		information.
Sequence num	ber	
11		
WCO Id/Name	006	
WCO Desc		Number indicating the position in a sequence

Status R	
WCO Id/Name 31B WCO Desc Details of Transport equipment used for the consignment ChangeLog 0.1 Added new TransportEquipment class Status R Identification WCO Id/Name 159 WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load device Format an17 Status R SEAL Occurrence 1 unbounded WCO Id/Name 44B WCO used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment ChangeLog 0.1 Added new SEAL class Status R Sequence number WCO Id/Name 006 WCO Desc Number indicating the position in a sequence Format n5 Status R	
ChangeLog 0.1 Added new TransportEquipment class Status R -Identification WCO Id/Name 159 WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load device Format an17 Status R	
Status R Identification WCO Id/Name 159 WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load device	
MCO Id/Name 159 WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load device	
WCO Id/Name 159 WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load device Format an17 Status R SEAL WCO Id/Name 44B WCO Desc A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment ChangeLog 0.1 Added new SEAL class Status R Sequence number WCO Id/Name 006 WCO Desc Number indicating the position in a sequence Format n5 Status R	
WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load device Format an17 Status R SEAL WCO Id/Name 44B WCO Desc A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment ChangeLog 0.1 Added new SEAL class Status R Sequence number WCO Id/Name 006 WCO Desc Number indicating the position in a sequence Format n5 Status R	
Format an17 Status R SEAL WCO Id/Name 44B WCO Desc A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment ChangeLog 0.1 Added new SEAL class Status R Sequence number WCO Id/Name 006 WCO Desc Number indicating the position in a sequence Format n5 Status R	
SEAL WCO Id/Name 44B WCO Desc A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment ChangeLog 0.1 Added new SEAL class Status R Sequence number WCO Id/Name 006 WCO Desc Number indicating the position in a sequence Format n5 Status R	
WCO Id/Name 44B WCO Desc A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment Added new SEAL class Status R Sequence number WCO Id/Name 006 WCO Desc Number indicating the position in a sequence Format n5 Status R	
WCO Id/Name 44B WCO Desc A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment Added new SEAL class Status R Sequence number WCO Id/Name 006 WCO Desc Number indicating the position in a sequence Format n5 Status R	
tampering such as a seal affixed to a piece of transport equipment ChangeLog 0.1 Added new SEAL class Status R Sequence number WCO Id/Name 006 WCO Desc Number indicating the position in a sequence Format n5 Status R	
ChangeLog 0.1 Added new SEAL class Status R — Sequence number WCO Id/Name 006 WCO Desc Number indicating the position in a sequence Format n5 Status R	
Status R Sequence number WCO Id/Name 006 WCO Desc Number indicating the position in a sequence Format n5 Status R	1
Sequence number WCO Id/Name 006 WCO Desc Number indicating the position in a sequence Format n5 Status R	
WCO Id/Name 006 WCO Desc Number indicating the position in a sequence Format n5 Status R	
WCO Desc Number indicating the position in a sequence Format n5 Status R	i I
Format n5 Status R	
I I Rule R003	
Rule R004	
— <u>Seal number</u> WCO Id/Name 165	I I
WCO Desc The identification number of a seal affixed to a piece of transport equipment	
Format an35	
<u>Status</u> R	
Rule R005	
<u> </u>	
WCO Id/Name 407	
WCO Desc The code specifying the type of seal applied on a unit of transport equipment Format an3	
Code list CL08 Seal type code	
Status O	
CONTROL Occurrence 1 1	
WCO Id/Name 38A	j
WCO Desc Details relating to (Governmental) examination	
<u>Status</u> R	
Control type, coded	ļ
WCO Id/Name 449 The type of Governmental examination, coded	
WCO Desc The type of Governmental examination, coded Format an3	
Code list CL25 Control type code	
Status R	
CONTROLRESULT Occurrence 1 unbounded	
WCO Id/Name 83B	
WCO Desc Details related to the outcome of (Governmental) examination	
Status R	
□ Code	l I
WCO Id/Name 444 WCO Desc Code indicating the results of a control	
Format an3	
Code list CL24 Control result code	
Status R	
L-NATIONALITINEDADY Occurrence 0 1	
NATIONALITINERARY WCO ld (Name 21A	
WCO Id/Name 81A WCO Desc Details of the itinerary of the means of transport	
Status 0	
NATIONALITINERARYCUSTOMSOFFICE Occurrence 1 1	
WCO Id/Name 82B	1
	j
WCO Desc Details identifying the government agency office related to the itinerary	İ

Customs of	an17	
WCO Id/Name	G009	
WCO Desc		Government Agency Name, coded
Code list	CL13	Customs offices database (to be developped)
Status	<u>R</u>	
CUSTOMSOF	<u>FICE</u>	Occurrence 1 1
WCO Id/Name	81B	
WCO Desc		Details identifying the government agency office where the transit operation
Description		starts
<u>Description</u> Status	R	Customs office where the TIR operation is started.
		
<i>□Customs office</i> Format		
WCO Id/Name	an17 G008	
WCO Desc	<u> </u>	Code of the Customs office starting a transit operation
Code list	CL13	Customs offices database (to be developped)
Status	R	
THOLDER		Occurrence 1 1
WCO Id/Name	28B	i
WCO Desc		Details relating to a party accepting liability for goods held or moving under a
		Customs authorization and - when applicable - a guarantee
<u>Status</u>	<u>R</u>	-
<u>Code</u>		
Format	an17	
WCO Id/Name	R002	
WCO Desc		Identifier of party accepting liability for goods held or moving under a Customs
Code to	0.45	authorization and - when applicable - a guarantee
Code list	CL15	International TIR database
Status ESSAGE	<u>R</u>	
ESSAGE ngelog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
E SSAGE ngeLog D Id/Name		— InterGov
E SSAGE ngeLog D-Id/Name D-Desc	0.1 75B	
ESSAGE ngeLog Old/Name Desc Message function,	0.1 75B	— InterGov
E SSAGE ngeLog D-Id/Name D-Desc	0.1 758 coded	— InterGov
ESSAGE ngeLog Old/Name Doesc Message function, Format	0.1 758 coded n2	InterGov Exchange of information between Governmental organizations
ESSAGE ngeLog Did/Name Did/Name Did/Name Message function, Format WCO Id/Name	0.1 758 coded n2	— InterGov — Exchange of information between Governmental organizations — Message function, coded — Code indicating the function of a document — Message function code
ESSAGE ngeLog Did/Name Dibesc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc	0.1 758 coded n2 017 CL16 1225	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document
ESSAGE ngeLog Did/Name Diesc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status	0.1 758 coded n2 017	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code
ESSAGE ngeLog Did/Name Diesc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s)	0.1 75B coded n2 017 CL16 1225 R	— InterGov — Exchange of information between Governmental organizations — Message function, coded — Code indicating the function of a document — Message function code
ESSAGE ngeLog Did/Name Did/Name Did/Sesc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference	0.1 758 coded n2 017 CL16 1225 R 9	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code
ESSAGE ngeLog Did/Name Did/Name Didesc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format	0.1 758 coded n2 017 CL16 1225 R 9	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original
ESSAGE ngeLog Did/Name Did/Name Did/Name Wessage function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog	0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35
ESSAGE ngeLog Did/Name Did/Name Did/Name Wessage function, Format WCO Id/Name WCO Desc Code list UNITDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name	0.1 758 coded n2 017 CL16 1225 R 9	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number
ESSAGE ngeLog Did/Name Did/Name Did/Name Wessage function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog	0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35
ESSAGE ngeLog Did/Name Did/Name Did/Name Wessage function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc	0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2 D014	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document
ESSAGE ngeLog Did/Name Did/Name Did/Name Wessage function, Format WCO Id/Name WCO Desc Code list UNITDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc UNITDED Ref/Desc Status	0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2 D014	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document
ESSAGE ngeLog Did/Name Did/Name Did/Name Wessage function, Format WCO Id/Name WCO Desc Code list UNITDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc UNITDED Ref/Desc	0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2 D014	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document
ESSAGE ngeLog Old/Name Old/Name Old/Name WCOld/Name	0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document
ESSAGE ngeLog Did/Name Did/Name Did/Name Wessage function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name	0.1 758 coded n2 017 Cl.16 1225 R 9 number an35 0.2 D014 1004 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier
ESSAGE ngeLog Did/Name Did/Name Did/Name Wessage function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc	0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code
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ESSAGE ngeLog Did/Name Did/Name Did/Name Wessage function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc	0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types)
ESSAGE ngeLog Did/Name Did/Name Did/Name WCO Dess Code list UNTDED Ref/Dess Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Dess UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Dess UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Id/Name WCO Id/Name Code Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog	0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R an3 D013 1001 CL26 0.1	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code Message types
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ESSAGE ngeLog D Id/Name D Desc D Desc Wessage function, Format WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s)	0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R an3 D013 1001 CL26 0.1 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Start TIR operation
ESSAGE IngeLog Did/Name Did/Name Wessage function, Format WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format UNTDED Ref/Desc Status Format UNTDED Ref/Desc Status Format UNTDED Ref/Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) GUARANTEE	0.1 758 coded n2 017 Cl16 1225 R 9 number an35 0.2 D014 1004 R an3 D013 1001 Cl26 0.1	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Identifier Document. Type.Code Message types CLO6 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Start TIR operation
ESSAGE ngeLog D Id/Name D Desc D Desc Wessage function, Format WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s)	0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R an3 D013 1001 CL26 0.1 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Start TIR operation

ŀ	— Validity				
	WCO Id/Name	275	Document Expiratio	n (Expiry) Date	
	WCO Desc		The expiry date of the	he document (e.g. license, visa, permit, certificate)	
	Format	an17			
	ChangeLog	0.2	Format changed fro	m n8 to an17	
	eTIR Extension		Format will be chang	ged in WCO DM version 3.4 from n8 to an17	
	UNTDED Ref/Desc	2380	Date Or Time Or Per	riod. Text	
	Status	-R			
Ì.	— Reference				
	WCO Id/Name	100	Guarantee reference	i o identifier	
	WCO Desc	100		ndertaking given in cash, bond or as a written guarantee to	
	Weo Bese			gation will be fulfilled, e.g. under a transit procedure	
	Format	an 25	crisare that an oblig	ation will be fulfilled, e.g. under a transit procedure	
	UNTDED Ref/Desc	1154	Reference Identifie	z	
	Status	-R	nererence, identifie		
ľ	—Guarantee type				
	WCO Id/Name	101	Security details, cod	led	
	WCO Desc			tails regarding undertaking given in cash, bond or as a	
				o ensure that an obligation will be fulfilled, e.g. under a	
		2	transit procedure		
	Format Carlo Pat	-an3	6		
	Code list	CL12	Guarantee type cod		
- [UNTDED Ref/Desc	4377	Obligation.Guaranto	ee.Lode	
	Status	-R			
ŀ	 GUARANTEECHAIN	Į.		Occurrence 1 1	
	WCO Id/Name	19B	Surety	i i	
	WCO Desc		Details related to a	natural or legal person who accepts responsibility in due	
				nancial consequences of non-fulfilment of another's	
			obligations to the Co	ustoms (CCC)	
	Status	R			
	— Code			***************************************	
	Format	-an17			
	WCO Id/Name	R055	Surety, coded		
	WCO Desc	- KU33		es to be responsible for the debt or obligation of another	
	UNTDED Ref/Desc	3030	— The party who agree —Party. Identifier	es to be responsible for the debt of obligation of another	
	Status	-3039 - R	Party. Identifier		
		- K			
ľ	TIROPERATION			Occurrence 1 1	
	WCO Id/Name	78B	TransitOperation		
	WCO Desc		Details related to a	transit operation	
	Status	-R			
Ĭ	Sequence number				
	WCO Id/Name	006	Seguence number		
	WCO Desc		and the second of	the position in a sequence	
	Format	n5		p. 2	
	UNTDED Ref/Desc	1050	Sequence. Position.	Identifier	
	Status	-R	Jequence i Ositi ona		
	Registration number				
			Transit One of the C	existration Number	
	WCO Doss	443	Transit Operation Re		
	WCO Desc	an 2F	- wurnber under Whic	th a transit operation is nationally/regionally registered	
	Format	-an35			
	UNTDED Ref/Desc	New			
	UNTDED Ref/Desc	New			
	Status	-R		·	
	├ ├ <i>START</i>			Occurrence 1 1	
	WCO Id/Name	80B	- OperationStart	i i	
	WCO Desc		Details related to th	e start of an operation	
	Status	-R			
İ	—Date				
	WCO Id/Name	356	Event end date and	i Var time	
- [WCO Desc	-550		which a specified event is completed	
- [Format	an17	Date and OF HITTE AE	without a specifica eveness completed	
- [UNTDED Ref/Desc	- an17 - 2380	Date Or Time Or Per	riod Toyt	
	Status	-2380 	Date OF THINE OF PER	nou. rext	
		- N			
	— Time limit				
	WCO Id/Name	264	- Limit date		
- 1	WCO Desc		 Date and time by wl 	hen the event has to be completed	
				· · · · · · · · · · · · · · · · · · ·	
	Format	an17			

Status	-0		0
opADDITIONALINI			Occurrence 0 + 1
WCO Id/Name	-03A	-AdditionalInformatio	•
WCO Desc		Special request to go	vernment from declarant to take or not to take action
Status	-0		
Remarks			
WCO Id/Name	105	Free text	
WCO Desc		Free text field availab	le to the message sender for information
Format	an512		
UNTDED Ref/Desc	4440	FreeText.Text	
Status	R		
TCONSIGNMENT	1		Occurrence 0 unbounded
WCO Id/Name	28A	-Consignment	
WCO Desc		•	sport between a consignor and a consignee as specified in
		the transport contrac	
ChangeLog	0.1	Removed Consignme	ntitem class.
		Seals information is p	rovided under Consignment.TransportEquipment.Seals
		New Rules: R006 and	
Status	0		
Rule			
Rule			
Sequence numb	ær		
WCO Id/Name	-006	Seguence number	
WCO Desc			e position in a sequence
Format	- n5	and a manading th	- F
UNTDED Ref/Desc		Sequence. Position.Id	entifier
Status			
TRANSPORTE	OLIIDNAENIT	:	Occurrence 1 unbounded
WCO Id/Name	•		occurrence i ir unbounded
WCO Desc	-31B	TransportEquipment	- i
	0.1	-Details of Transport 6 -Added new Transport	quipment used for the consignment
ChangeLog Status	— V. 1	-Added new Transpor	Equipment class
— Identification			
WCO Id/Name WCO Desc	-159	Equipment identificat	number numbers) which identify equipment e.g. unit load device
Format	17	- Marks (letters and/or	numbers) which identify equipment e.g. unit load device
UNTDED Ref/Desc		TransportEquipment.	Identifier
SAFE information		- гганѕрогсециіртіенс.	luentiner
Status			
			
├ SEAL			Occurrence 1 unbounded
WCO Id/Name	_44B	-Seal	
WCO Desc			re an object and protect from unauthorized entry or
			eal affixed to a piece of transport equipment
ChangeLog	0.1	Added new SEAL clas	5
Status	_ R		
— Sequence nu			
WCO Id/Name	-006	Sequence number	
WCO Desc		Number indicating th	e position in a sequence
Format			
UNTDED Ref/	-1050	Sequence. Position.lo	entifier
Desc			
Status	R		
Rule			
			
Rule			
Rule — Seal number	•		
		Seal number	
—Seal number			mber of a seal affixed to a piece of transport equipment
—Seal number	165		mber of a seal affixed to a piece of transport equipment
Seal number WCO Id/Name WCO Desc	165		
Seal number WCO Id/Name WCO Desc Format	165 an35	The identification nu	
Seal number WCO Id/Name WCO Desc Format UNTDED Ref/	165 an35	The identification nu	
Seal number WCO Id/Name WCO Desc Format UNTDED Ref/ Desc	165 	The identification nu	
Seal number WCO Id/Name WCO Desc Format UNTDED Ref/ Desc SAFE	165 	The identification nu	

WCO Id/Name	407	Seal Type Code
WCO Desc	107	The code specifying the type of seal applied on a unit of transport equipment
Format	an 2	The code specifying the type of seal applied on a unit of transport equipment
Code list	u	Seal type code
UNTDED Ref/Desc		Seal type code
UNTDED Ref/Desc		
Status	0	
CONTROL		Occurrence 1 1
	204	
WCO Id/Name	38A	— Control
WCO Desc	<u>P.</u>	Details relating to (Governmental) examination
Status		
Control type,		
WCO Id/Name	449	Control type, coded
WCO Desc		The type of Governmental examination, coded
Format	an3	
Code list		Control type code
UNTDED Ref/Desc		
Status		
☐ CONTROLRES	SULT	Occurrence 1 unbounded
WCO Id/Name	83B	ControlResult
WCO Desc		Details related to the outcome of (Governmental) examination
Status	R	, , , , , , , , , , , , , , , , , , , ,
— Code		
WCO Id/Name	444	Control Result, coded
WCO Desc	777	Code indicating the results of a control
Format		code maladans are results of a control
Code list	CL 24	Control result code
UNTDED Ref/Desc	Now	Control result code
Status	D D	
NATIONALITIN	IFDADV	Occurrence 0 1
WCO Id/Name	<u> </u>	
1 1 1 1 1 1 1 1 1		
WCO Desc		Details of the itinerary of the means of transport
1 1 1 1 1 1 1 1 1		
WCO Desc Status	- 0	
WCO Desc Status	—⊖ INERARYCU:	Details of the itinerary of the means of transport
WCO Desc Status	—⊖ INERARYCUS 828	Details of the itinerary of the means of transport STOMSOFFICE Occurrence 1 + 1 ItineraryGovernmentOffice
WCO Desc Status NATIONALIT WCO Id/Name WCO Desc	—⊖ INERARYCUS 828	Details of the itinerary of the means of transport STOMSOFFICE Occurrence 1 + 1
WCO Desc Status WCO Id/Name WCO Desc Status	— 0 INERARYCU: 828 — R	Details of the itinerary of the means of transport STOMSOFFICE Occurrence 1 + 1 ItineraryGovernmentOffice
WCO Desc Status WCO Id/Name WCO Desc Status Customs offi	— 0 INERARYCU: 82B — R ice, coded	Details of the itinerary of the means of transport STOMSOFFICE Occurrence 1 + 1 ItineraryGovernmentOffice
WCO Desc Status WCO Id/Name WCO Desc Status Customs offi Format	R Sce, coded an17	Details of the itinerary of the means of transport STOMSOFFICE Occurrence 1 1 ItineraryGovernmentOffice Details identifying the government agency office related to the itinerary
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WCO Desc Status WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc	R Fice, coded an17 G009	Details of the itinerary of the means of transport STOMSOFFICE
WCO Desc Status WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc Code list	— 0 INERARYCU: 82B — R ice, coded an17 — 6009 — CL13	Details of the itinerary of the means of transport STOMSOFFICE Occurrence 1 1 ItineraryGovernmentOffice Details identifying the government agency office related to the itinerary Itinerary Government Office, coded
WCO Desc Status WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc	R Fice, coded an17 G009	Details of the itinerary of the means of transport STOMSOFFICE
WCO Desc Status WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status	— 0 INERARYCU: 82B — R Ice, coded — an17 — 6009 — CL13 — 3225 — R	Details of the itinerary of the means of transport STOMSOFFICE UtineraryGovernmentOffice Details identifying the government agency office related to the itinerary Utinerary Government Office, coded Government Agency Name, coded Customs offices database (to be developped) Location.Identifier
WCO Desc Status WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFF	— 0 INERARYCU: 82B — R ice, coded — an17 — G009 — CL13 — 3225 — R	Details of the itinerary of the means of transport STOMSOFFICE UtineraryGovernmentOffice Details identifying the government agency office related to the itinerary Utinerary Government Office, coded Government Agency Name, coded Customs offices database (to be developed) Location.Identifier Occurrence 1 1
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WCO Desc Status WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFF	— 0 INERARYCU: 82B — R ice, coded — an17 — G009 — CL13 — 3225 — R	Details of the itinerary of the means of transport STOMSOFFICE ItineraryGovernmentOffice Details identifying the government agency office related to the itinerary Itinerary Government Office, coded Government Agency Name, coded Customs offices database (to be developped) Location.Identifier Occurrence 1 x 1 TransitOperationStartOffice Details identifying the government agency office where the transit operation
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WCO Desc Status WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFF WCO Id/Name WCO Desc Desc Cote Id/Name Customs office Customs office Format	— Q INERARYCU:	Details of the itinerary of the means of transport STOMSOFFICE ItineraryGovernmentOffice Details identifying the government agency office related to the itinerary Itinerary Government Office, coded Government Agency Name, coded Customs offices database (to be developed) Location.Identifier Occurrence 1 x 1 TransitOperationStartOffice Details identifying the government agency office where the transit operation starts Customs office where the TIR operation is started. Transit operation Start Office, coded Code of the Customs office starting a transit operation
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WCO Desc Status WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status CUSTOMSOFF WCO Id/Name WCO Desc Description Status Customs office Format WCO Id/Name WCO Id/Name WCO Desc	— Q INERARYCU:	Details of the itinerary of the means of transport STOMSOFFICE ItineraryGovernmentOffice Details identifying the government agency office related to the itinerary Itinerary Government Office, coded Government Agency Name, coded Customs offices database (to be developed) Location.Identifier Occurrence 1 x 1 TransitOperationStartOffice Details identifying the government agency office where the transit operation starts Customs office where the TIR operation is started. Transit operation Start Office, coded Code of the Customs office starting a transit operation
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WCO Desc Status WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Customs office Status Customs office Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Customs office Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status HOLDER WCO Id/Name	— Q INERARYCU:	Details of the itinerary of the means of transport STOMSOFFICE ItineraryGovernmentOffice Details identifying the government agency office related to the itinerary Itinerary Government Office, coded Government Agency Name, coded Customs offices database (to be developed) Location.Identifier Occurrence 1
WCO Desc Status NATIONALIT WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Customs office Status Customs office Format WCO Id/Name WCO Desc Description Status Customs office Format WCO Id/Name WCO Desc Status Format WCO Id/Name WCO Desc Status Format WCO Id/Name WCO Desc Status FORMATIONALIT WCO Id/Name WCO Desc Status FORMATIONALIT WCO Id/Name WCO Desc Status	© INERARYCUS 828 R Gee, coded an17 G009 CL13 3225 R ICE 818 R 2, coded an17 G008 CL13 3225 R	Details of the itinerary of the means of transport STOMSOFFICE Itinerary Government Office Details identifying the government agency office related to the itinerary Itinerary Government Office, coded Government Agency Name, coded Customs offices database (to be developed) Location Identifier Occurrence 1 v 1 Transit Operation Start Office Details identifying the government agency office where the transit operation starts Customs office where the TIR operation is started. Transit operation Start Office, coded Code of the Customs office starting a transit operation Customs offices database (to be developed) Location Identifier Occurrence 1 v 1 Principal Details relating to a party accepting liability for goods held or moving under a
WCO Desc Status WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Customs office Status Customs office Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Customs office Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status HOLDER WCO Id/Name WCO Desc	© INERARYCUS 828 R Gee, coded an17 G009 CL13 3225 R ICE 818 R 2, coded an17 G008 CL13 3225 R	Details of the itinerary of the means of transport STOMSOFFICE ItineraryGovernmentOffice Details identifying the government agency office related to the itinerary Itinerary Government Office, coded Government Agency Name, coded Customs offices database (to be developed) Location.Identifier Occurrence 1
WCO Desc Status WCO Id/Name WCO Desc Status Customs offi Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Customs office Status Customs office Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Customs office Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status HOLDER WCO Id/Name	© INERARYCUS 828 R Gee, coded an17 G009 CL13 3225 R ICE 818 R 2, coded an17 G008 CL13 3225 R	Details of the itinerary of the means of transport STOMSOFFICE Itinerary Government Office Details identifying the government agency office related to the itinerary Itinerary Government Office, coded Government Agency Name, coded Customs offices database (to be developed) Location Identifier Occurrence 1 v 1 Transit Operation Start Office Details identifying the government agency office where the transit operation starts Customs office where the TIR operation is started. Transit operation Start Office, coded Code of the Customs office starting a transit operation Customs offices database (to be developed) Location Identifier Occurrence 1 v 1 Principal Details relating to a party accepting liability for goods held or moving under a

WCO Id/Name	R002	Transit principal, coded
WCO Desc		Identifier of party accepting liability for goods held or moving under a Customs
		authorization and when applicable a guarantee
UNTDED Ref/Desc	3039	Party. Identifier
Code list	CL15	International TIR database
Status	R	
j. I10 – Start	results	
<u></u>		
AFCCACE		
MESSAGE		
VCO Id/Name	75B	Fush and of information habitator Communicated associations
VCO Desc	0.1	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute.
ChangeLog		Removed Sender Identification from the Data model. Is technical attribute.
— <u>Message function, co</u>		
Format WCO Id/Name	<u>n2</u> 017	
WCO Id/Name WCO Desc	017	Code indicating the function of a document
Code list	CL16	Message function code
Status	R	
Restricted code(s)	27	Not accepted
Restricted code(s)	44	Accepted without reserves
— <u>Functional reference</u>		
Format	an35	
WCO Id/Name	D026	
WCO Desc		Reference number identifying a specific information exchange
<u>Status</u>	R	
— <u>Message reference n</u>	<u>umber</u>	
<u>Format</u>	an35	
WCO Id/Name	D014	
WCO Desc		Reference number identifying a specific document
ChangeLog	0.2	Format changed from an14 to an35
Status	<u>R</u>	
— <u>Type, coded</u>	_	
Format	an3	
WCO Id/Name WCO Desc	D013	Code specifying the name of a document
Code list	CL26	Message type
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Status	R	
Restricted code(s)	l10	Start results
<u> ERROR</u>		Occurrence 0 unbounded
WCO Id/Name	53A	
WCO Desc		Details to identify data validation errors
ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
Status	D	
Condition	<u>C006</u>	
— <u>Error, coded</u>		
WCO Id/Name	377	
WCO Desc	0	Code specifying a data validation error
Format Code list	an8	Error codo
Code list Status	CL99 R	<u>Error code</u>
	<u> 1X</u>	Occurrence 1 unbounded
POINTER	074	Occurrence 1 unbounded
WCO Id/Name	<u>97A</u>	Details to refer to a functional attribute within a declaration
WCO Desc Status	R	Details to refer to a functional attribute within a declaration
— <u>Sequence number</u>		
WCO Id/Name WCO Desc	006	Number indicating the position in a sequence
Format	n <u>5</u>	Number indicating the position in a sequence
Status	R	
Document/messa		nded
WCO Id/Name	375	rnon
WCO Desc	<u> </u>	Code specifying a section of a document/message

Format	an3	
Code list	CL18	Message section code (codes to be defined)
Status	R	
└─Tag identifier		
WCO Id/Name	381	·
WCO Desc		Data element tag identifier
ormat	an4	
Code list	CL19	Pointer code (codes to be defined)
Status	<u>R</u>	
<u>GUARANTEE</u>		Occurrence 1 1
WCO Id/Name	90A	
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Status	<u>R</u>	
– <u>Guarantee status</u>		
Format	an3	
WCO Id/Name	019	
WCO Desc	CL22	Code specifying the status of a document
Code list	CL22	Guarantee status
Status	<u>R</u>	
- <u>Reference</u>	100	
WCO Id/Name	100	A reference number to identify the undertailing since as a will as a second
WCO Desc		A reference number to identify the undertaking given as a written guarantee in cash, bond, or by other such means in order to ensure that an obligation will be
		fulfilled
Format	an35	<u>runnicu</u>
Status	R	
-Guarantee type		
WCO Id/Name	101	
WCO Desc	101	A code identifying the type of undertaking given as a written guarantee, in cash,
WCO Desc		bond, or by other such means in order to ensure that an obligation will be
		fulfilled
Format	an3	
Code list	CL12	Guarantee type code
Status	R	
GUARANTEECHAIN	V	Occurrence 1 1
WCO Id/Name	<u>-</u> 19B	!
WCO Desc		Details related to a natural or legal person who accepts responsibility in due
		legal form for the financial consequences of non-fulfilment of another's
		obligations to the Customs (CCC)
<u>Status</u>	<u>R</u>	
<u>Code</u>		
ormat	an17	·
WCO Id/Name	R055	
WCO Desc		The party who agrees to be responsible for the debt or obligation of another
Status	<u>R</u>	
TIROPERATION		Occurrence 1 1
WCO Id/Name	78B	
WCO Desc		Details related to a transit operation
<u>Status</u>	<u>R</u>	
— <u>Sequence number</u>		
		I I
WCO Id/Name	006	
WCO Id/Name WCO Desc	006	Number indicating the position in a sequence
	006 n5	Number indicating the position in a sequence
WCO Desc		Number indicating the position in a sequence
WCO Desc Format	n <u>5</u> R	Number indicating the position in a sequence
WCO Desc Format Status	n <u>5</u> R	Number indicating the position in a sequence
WCO Desc Format Status Registration number	<u>n5</u> <u>R</u>	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered
WCO Desc Format Status Registration number WCO Id/Name	<u>n5</u> <u>R</u>	
WCO Desc Format Status Registration number WCO Id/Name WCO Desc	n5 R <u>er</u> 443	
WCO Desc Format Status Registration number WCO Id/Name WCO Desc Format Status	n5 R e <u>r</u> 443 an35	
WCO Desc Format Status Registration number WCO Id/Name WCO Desc Format Status START	n5 R 2 <u>r</u> 443 an35	Number under which a transit operation is nationally/regionally registered
WCO Desc Format Status Registration number WCO Id/Name WCO Desc Format Status START WCO Id/Name	n5 R e <u>r</u> 443 an35	Number under which a transit operation is nationally/regionally registered Occurrence 1 1
WCO Desc Format Status Registration number WCO Id/Name WCO Desc Format Status START	n5 R 2 <u>r</u> 443 an35	Number under which a transit operation is nationally/regionally registered

WCO Id/Name WCO Desc	356	Date and or time at which a specified event is completed
	an 25	Date and or time at which a specified event is completed
Format ChangeLog	an35 0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'End date'.
Status	R	The gradient with some from some to and date.
HOLDER		Occurrence 1 1
	200	Occurrence 1 1
WCO Id/Name WCO Desc	28B	Details relating to a party accepting liability for goods held or moving under a
AACO DESC		Customs authorization and - when applicable - a guarantee
Status	R	automo automorana - mien applicable - a guarantee
—Code	<u></u>	
Format	an17	
WCO Id/Name	R002	
WCO Desc		Identifier of party accepting liability for goods held or moving under a Customs
		authorization and - when applicable - a guarantee
Code list	CL15	International TIR database
Status	R	
AUTHORIZATIO	N	Occurrence 1 1
WCO Id/Name	88B	
WCO Id/Name WCO Desc	225	Details related to authorization certificates
Status	R	
—Current status	·····	
Format	an3	
WCO Id/Name	445	
WCO Desc		Code indicating the status of an authorization certificate
Code list	CL23	Holder status
Status	R	
ACTIVEWITHD	RAWAL	Occurrence 0 1
WCO Id/Name	90B	:
WCO Desc		Details related to the withdrawal of an authorization
Status	0	
Start date		
WCO Id/Name	276	
WCO Desc		The effective date of the document (e.g. license, visa, permit, certificate)
Format	an35	
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'Start date'.
Status	<u>R</u>	
<u> </u>		
WCO Id/Name	275	
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)
Format	an35	
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension	0.2	Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog	0.3	Date format changed to an35 Changed the attribute name from 'Date' to 'End date'.
ChangeLog Status	0.3 O	Changed the attribute name norm Date to End date.
		Occurrence O websineded
ACTIVEEXLUSI		Occurrence 0 unbounded
WCO Id/Name	89B	Note: the selected to a consideration
WCO Desc		Details related to an exclusion
Status	<u> </u>	
— <u>Start date</u>	070	
WCO Id/Name	276	The effective data of the decrease the Process the control of the Control
WCO Id/Name WCO Desc		The effective date of the document (e.g. license, visa, permit, certificate)
WCO Id/Name WCO Desc Format	an3 <u>5</u>	
WCO Id/Name WCO Desc Format ChangeLog		Format changed from n8 to an17
WCO Id/Name WCO Desc Format ChangeLog eTIR Extension	an35 0.2	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog	an35 0.2 0.3	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog	an35 0.2 0.3 0.3	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status	an35 0.2 0.3	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status —End date	0.3 0.3 R	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog Status	an35 0.2 0.3 0.3	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35

ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'End date'.
<u>Status</u>	<u> </u>	
<u> </u>	<u>d</u>	
WCO Id/Name	447	·
WCO Desc		To identify the country of exclusion
Format	a2	
Code list	CL04	Country name code
Status	R	
1ESSAGE		
nangeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
CO Id/Name	75B	InterGov
CO Desc		Exchange of information between Governmental organizations
-Message function, a	oded	
Format	n2	·
WCO Id/Name	017	Message function, coded
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
UNTDED Ref/Desc	1225	Document-Function-Code
Status		
Restricted code(s)	27	Not accepted
Restricted code(s)	44	Accepted without reserves
		Accepted without reserves
-Functional reference		
Format	an35	
WCO Id/Name	D026	Functional reference number
WCO Desc		Reference number identifying a specific information exchange
UNTDED Ref/Desc	1004	Document. Identifier
Status	R	
-Message reference	number	
Format	an35	
ChangeLog	0.2	Format changed from an14 to an35
WCO Id/Name	D014	Document reference number
WCO Desc	5011	Reference number identifying a specific document
UNTDED Ref/Desc	1004	Document, Identifier
Status	R	
-Type, coded		
Format	an3	
WCO Id/Name	D013	Document name, coded
WCO Desc		Code specifying the name of a document
UNTDED Ref/Desc	1001	Document. Type.Code
Code list	CL26	Message types
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Status	R	
Restricted code(s)	H10	Start results
TERROR		Occurrence 0 unbounded
WCO Id/Name	53A	Error
WCO Desc		Details to identify data validation errors
ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
Status	——D	
Condition	C006	
	C00 0	
— Error, coded		
WCO Id/Name	377	Error, coded
WCO Desc		Code specifying a data validation error
	an8	
Format	CL99	Error code (to be develloped)
Code list		Application, Error, Code
	9321	Application. Error.code
Code list	9321 R	Application: Error.code
Code list UNTDED Ref/Desc Status		
Code list UNTDED Ref/Desc Status POINTER	R	Occurrence 1 unbounded
Code list UNTDED Ref/Desc Status		

Sequence number		
WCO Id/Name		Sequence number
WCO Desc		Number indicating the position in a sequence
Format UNTDED Ref/Desc	n5	Converse Desirion Identifies
	— 1050 — R	Sequence. Position.Identifier
Status		
—Document/messa		
WCO Id/Name WCO Desc	375	——Document/message section, coded ——Code specifying a section of a document/message
Format	an3	—— со ие эреснунку а зестюн от а иосинтент/тнеззакуе
Code list	— an3 — Cl 18	Message section code (codes to be defined)
UNTDED Ref/Desc	1049	— Document. Section.Code
Status	R	
Tag identifier		
WCO Id/Name	381	Tag identifier
WCO Desc		Data element tag identifier
Format	an4	
Code list	CL19	Pointer code (codes to be defined)
UNTDED Ref/Desc	9062	Data Element. Tag.ldentifier
Status	R	
GUARANTEE		Occurrence 1 + 1
WCO Id/Name	90A	<u>ObligationGuarantee</u>
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
6		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Status	- K	
- Guarantee status		
Format	an3	December 1 and 1
WCO Id/Name WCO Desc	019	——Document/message status, coded ——Code specifying the status of a document
Code list	Cl 22	——————————————————————————————————————
UNTDED Ref/Desc	1373	— Bocument Status Code
Status		2 oodcirtustatas.coac
- Reference		
WCO Id/Name	100	Guarantee reference identifier
WCO Desc	200	Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format	an35	
UNTDED Ref/Desc	1154	Reference. Identifier
Status	R	
-Guarantee type		
WCO Id/Name	101	Security details, coded
WCO Desc		Codes specifying details regarding undertaking given in cash, bond or as a
		written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format	- an3	Const procedure
Code list	CL12	Guarantee type code
UNTDED Ref/Desc	4377	Obligation.Guarantee.Code
Status	R	
T GUARANTEECHA I	₩	Occurrence 1 + 1
WCO Id/Name	19B	Surety
WCO Desc		Details related to a natural or legal person who accepts responsibility in due
		legal form for the financial consequences of non-fulfilment of another's
		obligations to the Customs (CCC)
Status	R	
Code		
Format	an17	
WCO Id/Name	R055	Surety, coded The mark with a present a line recognition for the debt of a literation of another.
WCO Desc UNTDED Ref/Desc	3039	The party who agrees to be responsible for the debt or obligation of another Party, Identifier
UNTDED Ret/Desc Status	—3039 —R	Farty: identifier
		Occurrence 1 1
TTIROPERATION	705	Occurrence 1 + 1
14400 1 1 to	78B	TransitOperation Details related to a transit operation
WCO Id/Name		
WCO Desc	D	Details related to a transit operation
WCO Desc Status	R	Details related to a transit operation
WCO Desc		Sequence number

Format	n5	I I	
UNTDED Ref/Desc	1050	Sequence. Position.Identifier	
Status	— <u>R</u>	·	
— Registration numl	ar		
WCO Id/Name	<u> </u>	Transit Operation Registration Number	
WCO Desc	443		
	25	Number under which a transit operation is nationally/regionally registered	
Format	an35		
UNTDED Ref/Desc	New		
UNTDED Ref/Desc	New		
Status	R		
⊤ START		Occurrence 1 1	
WCO Id/Name	80B	- OperationStart	
WCO Desc		Details related to the start of an operation	
Status	R	·	
Date.			
WCO Id/Name	356	Event end date and/or time	
WCO Desc	330	Date and or time at which a specified event is completed	
Format	an17	Date and or time at which a specified event is completed	
UNTDED Ref/Desc	2380	Date Or Time Or Period, Text	
		Date of Time of Period. Text	
Status			
-HOLDER		Occurrence 1 + 1	
WCO Id/Name	28B	— Principal	
WCO Desc		Details relating to a party accepting liability for goods held or moving under a	
		Customs authorization and when applicable a guarantee	
Status	R		
—Code			
Format	an17	:	
WCO Id/Name	R002	Transit principal, coded	
WCO Desc	11002	Identifier of party accepting liability for goods held or moving under a Customs	
WCO Desc		authorization and when applicable—a guarantee	
		dutilonzation and when applicable a guardiffice	
LINTDED Pof/Docc	2020	Party Identifier	
UNTDED Ref/Desc	3039 CL15	Party, Identifier	
Code list	3039 CL15	— Party. Identifier — International TIR database	
Code list Status	— CL15 — R	International TIR database	
Code list Status AUTHORIZATION	— CL15 — R	'	
Status AUTHORIZATION WCO Id/Name	— CL15 — R	International TIR database Occurrence 1 1 AuthorizationCertificate	
Code list Status AUTHORIZATION	— CL15 — R	International TIR database Occurrence 1 1	
Status AUTHORIZATION WCO Id/Name	— CL15 — R	International TIR database Occurrence 1 1 AuthorizationCertificate	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc	CL15 — R • ***********************************	International TIR database Occurrence 1 1 AuthorizationCertificate	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status	CL15 — R • ***********************************	International TIR database Occurrence 1 1 AuthorizationCertificate	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status	CL15————————————————————————————————————	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format	CL15 —R \$88B —R an3	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name	CL15 —R \$88B —R an3	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name WCO Desc Code list	CL15 R 88B R an3 445 CL23	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc	CL15 R 88B R an3 445 CL23 New	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name WCO Desc Code list	CL15 R 88B R an3 445 CL23 New	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status	CL15 R 88B R	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate Holder status	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status ACTIVEWITHDI	CL15 R 88B R -R -R -an3 445 -CL23 -New -New -R R RAWAL	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate Holder status Occurrence 0 1	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc UNTDED Ref/Desc Status ACTIVEWITHDI WCO Id/Name	CL15 R 88B R	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate Holder status Occurrence 0 1 AuthorizationWithdrawal	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc UNTDED Ref/Desc Status ACTIVEWITHDI WCO Id/Name WCO Desc	CL15 R 88B R -R -R	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate Holder status Occurrence 0 1	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc UNTDED Ref/Desc Status ACTIVEWITHDI WCO Id/Name	CL15 R 88B R -R -R -an3 445 -CL23 -New -New -R R RAWAL	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate Holder status Occurrence 0 1 AuthorizationWithdrawal	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc UNTDED Ref/Desc Status ACTIVEWITHDI WCO Id/Name WCO Desc	CL15 R 88B R -R -R	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate Holder status Occurrence 0 1 AuthorizationWithdrawal	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc UNTDED Ref/Desc Status ACTIVEWITHDI WCO Desc Status	CL15 R 88B R -R -R	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate Holder status Occurrence 0 1 AuthorizationWithdrawal	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc UNTDED Ref/Desc Status ACTIVEWITHDI WCO Desc Status Start	CL15 R 88B R	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate Holder status Occurrence 0 1 AuthorizationWithdrawal Details related to the withdrawal of an authorization Document Effective Date	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc UNTDED Ref/Desc Status ACTIVEWITHDI WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Status	CL15 R 88B R	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate Holder status Occurrence 0 1 AuthorizationWithdrawal Details related to the withdrawal of an authorization	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Current status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc UNTDED Ref/Desc Status ACTIVEWITHDI WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Status	CL15 R 88B R	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate Holder status Occurrence 0 1 AuthorizationWithdrawal Details related to the withdrawal of an authorization Document Effective Date	
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Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status ACTIVEWITHDI WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Status	CL15 R 88B R -R	Occurrence 1 1	
Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status ACTIVEWITHDI WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Status	CL15 R 888 R	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate Holder status Occurrence 0 1 AuthorizationWithdrawal Details related to the withdrawal of an authorization Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text	
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Code list Status AUTHORIZATION WCO Id/Name WCO Desc Status Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status ACTIVEWITHDI WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Status Start WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog eTIR Extension UNTDED Ref/Desc Status End WCO Id/Name WCO Desc Format ChangeLog End WCO Desc Format ChangeLog	CL15 R 888 R	International TIR database Occurrence 1 1 AuthorizationCertificate Details related to authorization certificates Authorization Certificate status, coded Code indicating the status of an authorization certificate Holder status Occurrence 0 1 AuthorizationWithdrawal Details related to the withdrawal of an authorization Document Effective Date The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17	
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WCO Id/Name	89B	<u>Exclusion</u>
WCO Desc		Details related to an exclusion
Status		
— Start		
WCO Id/Name	276	Document Effective Date
WCO Desc		The effective date of the document (e.g. license, visa, permit, certificate)
Format	an17	
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text
Status	R	
— End		
WCO Id/Name	275	Document Expiration (Expiry) Date
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)
Format	an17	
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text
Status	0	
Country, code		
WCO Id/Name	447	Country of exclusion, coded
Format	- a2	
Code list	CL04	Country name code
UNTDED Ref/Desc	3207	Country-Identifier
Status	R	

k. I11 – Terminate TIR operation

75B	
<u> </u>	Exchange of information between Governmental organizations
0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
coded	
n2	
017	
	Code indicating the function of a document
CL16	Message function code
R	
9	<u>Original</u>
number	
an35	
D014	
	Reference number identifying a specific document
0.2	Format changed from an14 to an35
R	
an3	
D013	
	Code specifying the name of a document
CL26	Message type
0.1	CL06 (Document name code) replaced by CL26 (Message types)
	Name of CL26 changed from 'Message sub types' to 'Message types'
R	
l11	Terminate TIR operation
	Occurrence 1 1
90A	
	Details regarding undertaking given in cash, bond or as a written guarantee to
	ensure that an obligation will be fulfilled, e.g. under a transit procedure
R	
an 35	
273	The expiry date of the document (e.g. license, visa, permit, certificate)
0.2	Format changed from n8 to an17
0.3	Date format changed to an35
R	
	0.1 coded n2 017 CL16 R 9 number an35 D014 0.2 R an3 D013 CL26 0.1 R I11 90A R an35 275 0.2 0.3

	- <u>Reference</u>			
	WCO Id/Name	100		
	WCO Desc		A reference number to identify the undertaking given as a written guarantee in	
			cash, bond, or by other such means in order to ensure that an obligation will be	
			fulfilled	
			<u>iuiiiieu</u>	
	<u>Format</u>	an35		
	Status	<u>R</u>		
	-Guarantee type			
		101		
	WCO Id/Name	<u>101</u>		
	WCO Desc		A code identifying the type of undertaking given as a written guarantee, in cash,	
			bond, or by other such means in order to ensure that an obligation will be	
			fulfilled	
	Format	an3		
	Code list	CL12	Guarantee type code	
			dualantee type code	
	Status	<u>R</u>		
Н	GUARANTEECHAII	V	Occurrence 1 1	
	WCO Id/Name	 19B	· · · · · · · · · · · · · · · · · · ·	
		196		
	WCO Desc		Details related to a natural or legal person who accepts responsibility in due	
			legal form for the financial consequences of non-fulfilment of another's	
			obligations to the Customs (CCC)	
			į	
	Status	R		
	·····			
Ι,	— <u>Code</u>			
	ormat	an17		
V	VCO Id/Name	R055		
	VCO Desc		The party who agrees to be responsible for the debt or obligation of another	
	tatus	R	The party into agreed to be responsible for the debt of obligation of unotifier	
1 2		<u> </u>		
ь	TIROPERATION		Occurrence 1 1	
	WCO Id/Name	78B	·	
		700	Dataila related to a transit energition	
	WCO Desc	_	Details related to a transit operation	
	<u>Status</u>	<u>R</u>		
	— <u>Sequence number</u>			
	WCO Id/Name	006	i i	
		000	All codes of advantage discounting a second	
	WCO Desc		Number indicating the position in a sequence	
	<u>Format</u>	<u>n5</u>		
	<u>Status</u>	<u>R</u>		
	—Registration numb	ρr		
	WCO Id/Name	443		
	WCO Desc		Number under which a transit operation is nationally/regionally registered	
	<u>Format</u>	an35		
	Status	R		
	TEDRAINIATION		000000000000000000000000000000000000000	
"	TERMINATION		Occurrence 1 1	
	WCO Id/Name	84B		
	WCO Desc		Details related to the termination of an operation	
	Status	R		
		<u> </u>		
	— <u>End date</u>			
	WCO Id/Name	<u>356</u>		
	WCO Desc		Date and or time at which a specified event is completed	
	Format	an35		
			Date format changed to an 2E	
	ChangeLog	0.3	Date format changed to an35	
	ChangeLog	0.3	Changed the attribute name from 'Date' to 'End date'.	
	<u>Status</u>	<u>R</u>		
	-Number of packa	aes		
				
	WCO Id/Name	144	North Conference and	
	WCO Desc		Number of individual items packaged in such a way that they cannot be divided	
			without first undoing the packing	
	Format	n8	į	
	Status	R		
			0	
	ADDITIONALIN	<u>FURIMATION</u>	Occurrence 0 1	
	WCO Id/Name	03A		
	WCO Desc		Special request to government from declarant to take or not to take action	
		0	to Botaliment ham account to take of flot to take definit	
	<u>Status</u>			
	<u> </u>			
	WCO Id/Name	105		
	WCO Desc		Free text field available to the message sender for information	
		an E12	THEC TEXT HEID AVAILABLE TO THE HIESSAGE SCHOOL TOLLIHOTHIGHOLI	
- 1	<u>Format</u>	an512	l	

	Status	R	
	TCONSIGNMENT		Occurrence 0 1
	WCO Id/Name	28A	
	WCO Desc		Details about the transport between a consignor and a consignee as specified in
			the transport contract document
	<u>Status</u>	0	
	Rule	R006	
	Rule	R007	
	ChangeLog	0.3	Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals
	ChangeLog	0.1	information. Removed ConsignmentItem class.
	Changelog	0.1	Seals information is provided under Consignment.TransportEquipment.Seals
			New Rules: R006 and R007
' '	1		Herr Malest Nood and Noor
	— <u>Sequence numb</u>	er	
	WCO Id/Name	006	
	WCO Desc	<u> </u>	Number indicating the position in a sequence
	<u>Format</u>	n5	
	Status	<u>R</u>	
	TRANSPORTE	QUIPMENT	Occurrence 1 unbounded
	WCO Id/Name	31B	
	WCO Desc		Details of Transport equipment used for the consignment
	ChangeLog	0.1	Added new TransportEquipment class
	Status	<u>R</u>	
	<u> Identification</u>		
	WCO Id/Name	<u>159</u>	
	WCO Desc	47	Marks (letters and/or numbers) which identify equipment e.g. unit load device
	Format SAFE information	an17	
	Status	R R	
		<u></u>	Occurrence 1 unbounded
	SEAL	445	Occurrence 1 unbounded
	WCO Id/Name WCO Desc	44B	A device used to secure an object and protect from unauthorized entry or
	WCO Desc		tampering such as a seal affixed to a piece of transport equipment
	ChangeLog	0.1	Added new SEAL class
i	Status	R	
i	—Sequence nu	mber	
	WCO Id/Name		
	WCO Desc		Number indicating the position in a sequence
	<u>Format</u>	n5	
	<u>Status</u>	<u>R</u>	
	Rule	R003	
	Rule	<u>R004</u>	
	— <u>Seal number</u>		
	WCO Date	<u>165</u>	The identification combands and officed to a size of the same of t
	WCO Desc	an35	The identification number of a seal affixed to a piece of transport equipment
	<u>Format</u> Status	<u>an35</u> R	
	Rule	R006	
	Seal type cod		
	WCO Id/Name	<u>407</u>	
	WCO Desc		The code specifying the type of seal applied on a unit of transport equipment
	Format	an3	
	Code list	CL08	Seal type code
	Status	<u>0</u>	
	TCONTROL		Occurrence 1 1
	WCO Id/Name	38A	
	WCO Desc		Details relating to (Governmental) examination
	Status	<u>R</u>	
	—Control type, co	<u>ded</u>	
	WCO Id/Name	449	
	WCO Desc		The type of Governmental examination, coded
	Format	an3	
	Code list	CL25	Control type code
	Status	<u>R</u>	000000000000000000000000000000000000000
	CONTROLRES	<u>JLI</u>	Occurrence 1 unbounded

WCO Id/Name	e 83B	
WCO Desc		Details related to the outcome of (Governmental) examination
<u>Status</u>	<u>R</u>	
<u> </u>		
WCO Id/Name	444	
WCO Desc		Code indicating the results of a control
<u>Format</u>	an3	
Code list	CL24	Control result code
Status	<u>R</u>	
CUSTOMSOF	FICE	Occurrence 1 1
WCO Id/Name	85B	:
WCO Desc		Details identifying the government agency office where the transit operation
		terminates
Description		Customs office where the TIR operation is terminated.
Status	R	
Customs offic	ce. coded	
Format	an17	
WCO Id/Name	G010	
WCO Id/Name WCO Desc	3010	To identify the termination office
Code list	CL13	Customs offices database (to be developped)
Status	R	(1000)
⊤HOLDER		Occurrence 1 1
	200	Occurrence 1 1
WCO Id/Name	28B	Data ila malatina ta a nambi a nambina liabilita. for considerati del decensi de la consideration
WCO Desc		Details relating to a party accepting liability for goods held or moving under a
Challer	D	Customs authorization and - when applicable - a guarantee
Status	<u>R</u>	
<u> </u>		
Format	an17	
WCO Id/Name	R002	
WCO Desc		Identifier of party accepting liability for goods held or moving under a Customs
		authorization and - when applicable - a guarantee
Code list	CL15	International TIR database
Status	R	
Status WESSAGE	<u>R</u>	
	<u>R</u>	Removed 'Sender identification' from the Data model. Is technical attribute.
MESSAGE		Removed 'Sender identification' from the Data model. Is technical attribute. InterGov
WESSAGE ChangeLog	0.1	
WESSAGE ChangeLog WCO Id/Name WCO Desc	0.1 75B	— InterGov
WESSAGE ChangeLog WCO-Id/Name	0.1 75B	— InterGov
WESSAGE ChangeLog WCO Id/Name WCO Desc Message function,	0.1 75B	InterGov Exchange of information between Governmental organizations
WESSAGE ChangeLog WCO Id/Name WCO Desc	0.1 75B coded n2	— InterGov
WESSAGE ChangeLog WCO Id/Name WCO Desc	0.1 75B coded n2	InterGov Exchange of information between Governmental organizations Message function, coded
WESSAGE ChangeLog WCO Id/Name WCO Desc Message function, Format WCO Id/Name WCO Desc	0.1 75B coded n2 017	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document
WESSAGE ChangeLog WCO Id/Name WCO Desc Message function, Format WCO Id/Name WCO Desc Code list	0.1 75B coded n2 017	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code
WESSAGE ChangeLog WCO Id/Name WCO Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc	0.1 75B coded n2 017 CL16 1225	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code
WESSAGE ChangeLog WCO-Id/Name WCO-Desc	0.1 75B coded n2 017 CL16 1225 R 9	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code
WESSAGE ChangeLog WCO Id/Name WCO Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status	0.1 75B coded n2 017 CL16 1225 R 9	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code
WESSAGE ChangeLog WCO Id/Name WCO Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format	0.1 75B coded n2 017 CL16 1225 R 9	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original
WESSAGE ChangeLog WCO Id/Name WCO Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog	0.1 75B coded n2 017 CL16 1225 R 9 number an35	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35
WESSAGE ChangeLog WCO Id/Name WCO Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format	0.1 75B coded n2 017 CL16 1225 R 9 number an35 0.2	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original
WESSAGE ChangeLog WCO Id/Name WCO Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name	0.1 75B coded n2 017 CL16 1225 R 9 number an35 0.2	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number
WESSAGE ChangeLog WCO Id/Name WCO Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc	0.1 75B coded n2 017 CL16 1225 R 9 number an35 0.2 D014	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document
WESSAGE ChangeLog WCO Id/Name WCO Desc Wessage function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status	0.1 75B coded n2 017 CL16 1225 R 9 number an35 0.2 D014	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document
WESSAGE ChangeLog WCO Id/Name WCO Desc Wessage function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Wessage reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status	0.1 75B coded n2 017 CL16 1225 R 9 number 3n35 0.2 D014 1004 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document
WESSAGE ChangeLog WCO Id/Name WCO Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Format Format Format Format Format Format	0.1 75B coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier
WESSAGE ChangeLog WCO Id/Name WCO Desc Wessage function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Wessage reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Format WCO Id/Name WCO Id/Name WCO Id/Name	0.1 75B coded n2 017 CL16 1225 R 9 number 3n35 0.2 D014 1004 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier
WESSAGE ChangeLog WCO Id/Name WCO Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Id/Name WCO Desc	0.1 75B coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document
WESSAGE ChangeLog WCO Id/Name WCO Desc Wessage function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Wessage reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc	0.1 75B coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code
WESSAGE ChangeLog WCO Id/Name WCO Desc Wessage function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Wessage reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Code list	0.1 75B coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R an3 D013	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code Message types
WESSAGE ChangeLog WCO Id/Name WCO Desc Wessage function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Wessage reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc	0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R an3 D013	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types)
MESSAGE ChangeLog NCO Id/Name NCO Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog	0.1 758 coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R an3 D013 1001 CL26 0.1	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code Message types
MESSAGE ChangeLog WCO Id/Name WCO Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status	0.1 75B coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R an3 D013	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'
MESSAGE ChangeLog NCO Id/Name NCO Desc Message function, Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog	0.1 75B coded n2 017 CL16 1225 R 9 number an35 0.2 D014 1004 R an3 D013 1001 CL26 0.1	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Original Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types)

WCO Id/Name	90۸	ObligationGuarantee
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
Chal		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Status	R	
- Validity		
WCO Id/Name	275	Document Expiration (Expiry) Date
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)
Format	an17	
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text
Status	R	
- Reference		
WCO Id/Name	100	Guarantee reference identifier
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format	an35	
UNTDED Ref/Desc	1154	Reference. Identifier
Status	R	
- Guarantee type		
WCO Id/Name	101	Security details, coded
WCO Desc		Codes specifying details regarding undertaking given in cash, bond or as a
		written guarantee to ensure that an obligation will be fulfilled, e.g. under a
		transit procedure
Format	an3	
Code list	CL12	Guarantee type code
UNTDED Ref/Desc	4377	Obligation.Guarantee.Code
Status	R	
TGUARANTEECHA	IN	Occurrence 1 + 1
WCO Id/Name	19B	Surety
WCO Desc		Details related to a natural or legal person who accepts responsibility in due
		legal form for the financial consequences of non-fulfilment of another's
		obligations to the Customs (CCC)
Status	R	
— Code		
ormat	an17	
NCO Id/NI	R055	Surety, coded
WCO Id/Name	HUJJ	
WCO Id/Name WCO Desc	N033	The party who agrees to be responsible for the debt or obligation of another
	3039	ϵ
WCO Desc		The party who agrees to be responsible for the debt or obligation of another
WCO Desc JNTDED Ref/Desc	3039	The party who agrees to be responsible for the debt or obligation of another
WCO Desc JNTDED Ref/Desc Status	3039 R	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 + 1
WCO-Desc JNTDED Ref/Desc Status TIROPERATION WCO-Id/Name	3039	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation
WCO Desc JNTDED Ref/Desc Status	3039 R	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 + 1
WCO Desc JNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status	3039 R 78B	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation
WCO Desc UNTDED Ref/Desc Status WCO Id/Name WCO Desc Status Sequence numbe	3039 — R — 78B	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation
WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name	3039 R 78B	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 + 1 TransitOperation Details related to a transit operation Sequence number
WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc	3039 — R — 78B — R — F — 006	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation
WCO-Desc JNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format	3039 R 78B R 006	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence
WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc	3039 — R — 78B — R — F — 006	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 + 1 TransitOperation Details related to a transit operation Sequence number
WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	3039	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence
WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num	3039 — R — 78B — R # — 006 — n5 — 1050 — R	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 v 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position. Identifier
WCO Desc JNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Id/Name	3039	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Transit Operation Registration Number
WCO Desc JNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Id/Name		The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 v 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position. Identifier
WCO Desc UNTDED Ref/Desc Status WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Id/Name WCO Id/Name Format	3039 R 78B R F 006 n5 1050 R Nber 443 an35	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Transit Operation Registration Number
WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Format UNTDED Ref/Desc	3039 R 78B R F 006 n5 1050 R vber 443 an35 New	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Transit Operation Registration Number
WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status UNTDED Ref/Desc Format UNTDED Ref/Desc UNTDED Ref/Desc	3039 R 78B R F 006 n5 1050 R Pber 443 an35 New New	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Transit Operation Registration Number
WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Desc Format UNTDED Ref/Desc Status VNTDED Ref/Desc Status Status	3039 R 78B R F 006 n5 1050 R vber 443 an35 New	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Transit Operation Registration Number Number under which a transit operation is nationally/regionally registered
WCO Desc JNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Id/Name WCO Id/Name UNTDED Ref/Desc Status TERMINATION	3039 R 78B	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Transit Operation Registration Number Number under which a transit operation is nationally/regionally registered Occurrence 1 1 1
WCO Desc JNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TERMINATION WCO Id/Name	3039 R 78B R F 006 n5 1050 R Pber 443 an35 New New	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Transit Operation Registration Number Number under which a transit operation is nationally/regionally registered Occurrence 1 1 OperationTermination
WCO Desc JNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TERMINATION WCO Id/Name WCO Desc	3039 R 78B	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Transit Operation Registration Number Number under which a transit operation is nationally/regionally registered Occurrence 1 1 1
WCO Desc JNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TERMINATION WCO Id/Name	3039 R 78B	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Transit Operation Registration Number Number under which a transit operation is nationally/regionally registered Occurrence 1 1 OperationTermination
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WCO Desc JNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TERMINATION WCO Desc Status	3039 R 78B	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Transit Operation Registration Number Number under which a transit operation is nationally/regionally registered Occurrence 1 1 OperationTermination Details related to the termination of an operation Event end date and/or time
WCO Desc JNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TERMINATION WCO Id/Name WCO Desc Status TERMINATION WCO Desc Status TERMINATION WCO Desc Status	3039 R 78B R F 006	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Transit Operation Registration Number Number under which a transit operation is nationally/regionally registered Occurrence 1 1 OperationTermination Details related to the termination of an operation
WCO Desc JNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status TERMINATION WCO Desc Status Date WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Status WCO Id/Name WCO Desc Status	3039 R 78B R F 006	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 v 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Transit Operation Registration Number Number under which a transit operation is nationally/regionally registered Occurrence 1 v 1 OperationTermination Details related to the termination of an operation Event end date and/or time

WCO Id/Name 144 Number of packages WCO Desc Number of individual items packaged in such a way that they cannot be without first undoing the packing Format n8 UNTDED Ref/Desc 6061 Quantity.Quantity Status R	
WCO Desc Number of individual items packaged in such a way that they cannot be without first undoing the packing Format Number of individual items packaged in such a way that they cannot be without first undoing the packing Format Number of individual items packaged in such a way that they cannot be without first undoing the packing Format Number of individual items packaged in such a way that they cannot be without first undoing the packing Format Number of individual items packaged in such a way that they cannot be without first undoing the packing Format Number of individual items packaged in such a way that they cannot be without first undoing the packing Format Number of individual items packaged in such a way that they cannot be without first undoing the packing Format Number of individual items packaged in such a way that they cannot be without first undoing the packing Format Number of individual items packaged in such a way that they cannot be without first undoing the packing Number of individual items packaged in such a way that they cannot be without first undoing the packing Number of individual items packaged in such a way that they cannot be without first undoing the packing Number of individual items packaged in such a way that they cannot be without first undoing the packing Number of individual items packaged in such a way that they cannot be without first undoing the packaged in such a way that they cannot be without first undoing the packaged in such a way that they cannot be without first undoing the packaged in such a way that they cannot be without first undoing the packaged in such a way that they cannot be without first undoing the packaged in such a way that they cannot be without first undoing the packaged in such a way that they cannot be without first undoing the packaged in such a way that they cannot be without first undoing the packaged in such a way that they cannot be without first undoing the way they way they way they way they way they way they way they w	
without first undoing the packing Format n8 UNTDED Ref/Desc 6061 Quantity.Quantity Status R	
Format n8 UNTDED Ref/Desc 6061 Quantity Quantity Status R	2 divided
UNTDED Ref/Desc 6061 Quantity Quantity Status R	
Status R	
ADDITIONALINFORMATION Occurrence 0 + 1	ļ
WCO-Id/Name 03A AdditionalInformation	
WCO Desc Special request to government from declarant to take or not to take ac	tion
Status O	
Reservations	
WCO Id/Name 105 Free text	
WCO Desc Free text field available to the message sender for information	
Format an512	
UNTDED Ref/Desc 4440 FreeText.Text	
Status R	
→ CONSIGNMENT Occurrence 0 unbounded	
WCO Id/Name 28A Consignment	İ
WCO Desc Details about the transport between a consignor and a consignee as sp	ecified in
the transport contract document	
ChangeLog 0.1 Removed ConsignmentItem class.	
Seals information is provided under Consignment.TransportEquipment	Seals
New Rules: R006 and R007	
Status O	
Rule R006	
Rule R007	
— Sequence number	
WCO-Id/Name 006 Sequence number	
WCO-Desc Number indicating the position in a sequence	
Format n5	
UNTDED Ref/Desc 1050 Sequence. Position.ldentifier	
Status R	
TRANSPORTEQUIPMENT Occurrence 1 unbounded	
WCO Id/Name 31B TransportEquipment	
WCO Desc Details of Transport equipment used for the consignment	
ChangeLog 0.1 Added new TransportEquipment class	
ChangeLog 0.1 Added new TransportEquipment class Status R	
Status R —Identification WCO Id/Name 159 Equipment identification number	
Status RIdentification	l device
Status R -Identification WCO Id/Name 159 Equipment identification number WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load Format an17	l device
Status R	I device
Status R	l device
Status R Identification WCO Id/Name 159 Equipment identification number WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load Format an17 UNTDED Ref/Desc 8260 TransportEquipment.Identifier SAFE information Yes Status R SEAL WCO Id/Name 448 Seal	
Status R	
Status R Identification WCO Id/Name 159 Equipment identification number WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load Format an17 UNTDED Ref/Desc 8260 TransportEquipment.Identifier SAFE information Yes Status R SEAL WCO Id/Name 44B Seal WCO Desc A device used to secure an object and protect from unauthorized entry	
Status R	
Status R	
Status R Identification WCO-Id/Name 159 Equipment identification number WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load Format an17 UNTDED Ref/Desc 8260 TransportEquipment.Identifier SAFE information Yes Status R SEAL WCO Id/Name 448 Seal WCO Desc A device used to secure an object and protect from unauthorized entry tampering such as a seal affixed to a piece of transport equipment ChangeLog 0.1 Added new SEAL class	
Status R Identification WCO Id/Name 159 Equipment identification number WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load Format an17 UNTDED Ref/Desc 8260 TransportEquipment.Identifier SAFE information Yes Status R SEAL WCO Id/Name 44B Seal WCO Desc A device used to secure an object and protect from unauthorized entry tampering such as a seal affixed to a piece of transport equipment ChangeLog 0.1 Added new SEAL class Status R Sequence number	
Status R	
Status R Identification WCO Id/Name 159 Equipment identification number WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load Format an17 UNTDED Ref/Desc 8260 TransportEquipment.Identifier SAFE information Yes Status R SEAL WCO Id/Name 44B Seal WCO Desc A device used to secure an object and protect from unauthorized entry tampering such as a seal affixed to a piece of transport equipment ChangeLog 0.1 Added new SEAL class Status R Sequence number WCO Id/Name 006 Sequence number WCO Id/Name 006 Sequence number WCO Desc Number indicating the position in a sequence	
Status R Identification WCO Id/Name 159 Equipment identification number WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load Format an17 UNTDED Ref/Desc 8260 TransportEquipment.Identifier SAFE information Yes Status R SEAL WCO Id/Name 44B Seal WCO Desc A device used to secure an object and protect from unauthorized entry tampering such as a seal affixed to a piece of transport equipment ChangeLog 0.1 Added new SEAL class Status R Sequence number WCO Id/Name 006 Sequence number WCO Desc Number indicating the position in a sequence Format n5	
Status R	
Status R	
Status R	
Status R	
Status R	r or
Status R Identification WCO Id/Name 159 Equipment identification number WCO Desc Marks (letters and/or numbers) which identify equipment e.g. unit load Format an17 UNTDED Ref/Desc 8260 TransportEquipment.Identifier SAFE information Yes Status R Occurrence 1	r or
Status R	r or
Status R	r or

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— <u>Message function, cod</u>			
Format	<u>n2</u>		
WCO Id/Name	017		
WCO Desc		Code indicating the function of a document	
Code list	CL16	Message function code	
Status	<u>R</u>		
Restricted code(s)	27	Not accepted	
Restricted code(s)	44	Accepted without reserves	
— <u>Functional reference</u>			
Format	an35	·	
WCO Id/Name	D026		
WCO Desc		Reference number identifying a specific information exchange	
Status	R		
—Message reference nu	······		
Format	an35		
WCO Id/Name	D014	Defended a sumbantifying a specific decourage	
WCO Desc		Reference number identifying a specific document	
ChangeLog	0.2	Format changed from an14 to an35	
Status	<u>R</u>		
— <u>Type, coded</u>			
Format	an3		
WCO Id/Name	D013		
WCO Desc		Code specifying the name of a document	
Code list	CL26	Message type	
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)	
		Name of CL26 changed from 'Message sub types' to 'Message types'	
Status	R		
Restricted code(s)	112	Termination results	
•		Occurrence 0 unbounded	
ERROR		Occurrence o unbounded	
WCO Id/Name	<u>53A</u>		
WCO Desc		Details to identify data validation errors	
ChangeLog	0.1	Changed cardinality from 01 to 0unbounded	
Status	D		
Condition	<u>C006</u>		
⊢Error, coded			
WCO Id/Name	377		
WCO Desc		Code specifying a data validation error	
Format	an8	Code Specifying a data validation error	
Code list	CL99	Error code	
Status	R	<u> </u>	
		Occurrence 1bd-d	
POINTER		Occurrence 1 unbounded	
WCO Id/Name	97A		
WCO Desc		Details to refer to a functional attribute within a declaration	
<u>Status</u>	<u>R</u>		
Sequence number			
WCO Id/Name	006		
WCO Desc		Number indicating the position in a sequence	
Format	n5	Transport managering the position in a sequence	
Status	R		
			
<u>Document/messag</u>		<u>eu</u>	
WCO Id/Name	<u>375</u>		
WCO Desc		Code specifying a section of a document/message	
<u>Format</u>	an3		
Code list	CL18	Message section code (codes to be defined)	
<u>Status</u>	R		
Tag identifier			
WCO Id/Name	<u>381</u>		
WCO Desc		Data element tag identifier	
Format	an4		
Code list	CL19	Pointer code (codes to be defined)	
Status	R	- Since some foodes to be defined	
· · · · · · · · · · · · · · · · · · ·		Occurrence 1 1	
GUARANTEE		Occurrence 1 1	
WCO Id/Name	90A		
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to	
		ensure that an obligation will be fulfilled, e.g. under a transit procedure	
Status	R		

— <u>Guarantee status</u>		
Format	an3	
WCO Id/Name	019	
WCO Desc		Code specifying the status of a document
Code list	CL22	Guarantee status
Status	R	
	<u> </u>	
— <u>Reference</u>		
WCO Id/Name	100	
WCO Desc		A reference number to identify the undertaking given as a written guarantee in
		cash, bond, or by other such means in order to ensure that an obligation will be
		fulfilled
Format	an35	<u></u>
<u>Status</u>	<u>R</u>	
— <u>Guarantee type</u>		
WCO Id/Name	101	
WCO Desc		A code identifying the type of undertaking given as a written guarantee, in cash,
		bond, or by other such means in order to ensure that an obligation will be
		fulfilled
Farmet	2	tullied
Format	an3	
Code list	CL12	Guarantee type code
<u>Status</u>	<u>R</u>	
GUARANTEECHA	IN.	Occurrence 1 1
WCO Id/Name	<u>19B</u>	
WCO Desc		Details related to a natural or legal person who accepts responsibility in due
11		legal form for the financial consequences of non-fulfilment of another's
11		obligations to the Customs (CCC)
Status	R	
		
<u> </u>		
<u>Format</u>	an17	
WCO Id/Name	R055	
WCO Desc		The party who agrees to be responsible for the debt or obligation of another
Status	R	
		Occurrence 1 1
TIROPERATION		Occurrence 1 1
WCO Id/Name	78B	
	78B	Details related to a transit operation
WCO Id/Name	78B R	
WCO Id/Name WCO Desc Status	R	
WCO Id/Name WCO Desc Status —Sequence numbe	<u>R</u>	
WCO Id/Name WCO Desc Status —Sequence numbe WCO Id/Name	R	Details related to a transit operation
WCO Id/Name WCO Desc Status —Sequence numbe WCO Id/Name WCO Desc	<u>R</u> <u>r</u> 006	
WCO Id/Name WCO Desc Status —Sequence numbe WCO Id/Name	<u>R</u>	Details related to a transit operation
WCO Id/Name WCO Desc Status —Sequence numbe WCO Id/Name WCO Desc	<u>R</u> <u>r</u> 006	Details related to a transit operation
WCO Id/Name WCO Desc Status —Sequence numbe WCO Id/Name WCO Desc Format Status	R <u>r</u> 006 n5 R	Details related to a transit operation
WCO Id/Name WCO Desc Status	R r 006 n5 R	Details related to a transit operation
WCO Id/Name WCO Desc Status	R <u>r</u> 006 n5 R	Details related to a transit operation Number indicating the position in a sequence
WCO Id/Name WCO Desc Status	R 006 n5 R 0ber 443	Details related to a transit operation
WCO Id/Name WCO Desc Status	R r 006 n5 R	Details related to a transit operation Number indicating the position in a sequence
WCO Id/Name WCO Desc Status	R 006 n5 R 0ber 443	Details related to a transit operation Number indicating the position in a sequence
WCO Id/Name WCO Desc Status	R 006 006 05 R 0ber 443 an35	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered
WCO Id/Name WCO Desc Status	R r 006 n5 R ober 443 an35 R	Details related to a transit operation Number indicating the position in a sequence
WCO Id/Name WCO Desc Status	R 006 006 05 R 0ber 443 an35	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1
WCO Id/Name WCO Desc Status	R r 006 n5 R ober 443 an35 R	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered
WCO Id/Name WCO Desc Status	R r 006 n5 R ober 443 an35 R	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1
WCO Id/Name WCO Desc Status	R r 006 n5 R nber 443 an35 R	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1
WCO Id/Name WCO Desc Status	R r 006 n5 R ber 443 an35 R	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1
WCO Id/Name WCO Desc Status	R r 006 n5 R nber 443 an35 R	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation
WCO Id/Name WCO Desc Status	R r 006 n5 R nber 443 an35 R 84B R	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1
WCO Id/Name WCO Desc Status	R r 006 n5 R nber 443 an35 R 84B R 356 an35	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation Date and or time at which a specified event is completed
WCO Id/Name WCO Desc Status	R r 006 n5 R nber 443 an35 R 84B R	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation
WCO Id/Name WCO Desc Status	R r 006 n5 R nber 443 an35 R 84B R 356 an35	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation Date and or time at which a specified event is completed
WCO Id/Name WCO Desc Status	R r 006 n5 R nber 443 an35 R 84B R 356 an35 0.3 0.3	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation Date and or time at which a specified event is completed Date format changed to an35
WCO Id/Name WCO Desc Status	R r 006 n5 R nber 443 an35 R 84B R 356 an35 0.3	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation Date and or time at which a specified event is completed Date format changed to an35 Changed the attribute name from 'Date' to 'End date'.
WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format Status Registration num WCO Id/Name WCO Desc Format Status TERMINATION WCO Id/Name WCO Desc Status End date WCO Id/Name WCO Desc Status Format ChangeLog Status HOLDER	R r 006 n5 R nber 443 an35 R 84B R 356 an35 0.3 0.3	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation Date and or time at which a specified event is completed Date format changed to an35
WCO Id/Name WCO Desc Status	R r 006 n5 R nber 443 an35 R 84B R 356 an35 0.3 0.3	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation Date and or time at which a specified event is completed Date format changed to an35 Changed the attribute name from 'Date' to 'End date'.
WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format Status Registration num WCO Id/Name WCO Desc Format Status TERMINATION WCO Id/Name WCO Desc Status End date WCO Id/Name WCO Desc Status Format ChangeLog Status HOLDER	R r 006 n5 R nber 443 an35 R 84B R 356 an35 0.3 0.3 R	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation Date and or time at which a specified event is completed Date format changed to an35 Changed the attribute name from 'Date' to 'End date'.
WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format Status Registration num WCO Id/Name WCO Desc Format Status TERMINATION WCO Id/Name WCO Desc Status Find date WCO Id/Name WCO Desc Status ChangeLog Status HOLDER WCO Id/Name	R r 006 n5 R nber 443 an35 R 84B R 356 an35 0.3 0.3 R	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation Date and or time at which a specified event is completed Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 1 1 Details relating to a party accepting liability for goods held or moving under a
WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format Status Registration num WCO Id/Name WCO Desc Format Status TERMINATION WCO Id/Name WCO Desc Status End date WCO Id/Name WCO Desc Status Format ChangeLog ChangeLog Status HOLDER WCO Desc	R r 006 n5 R nber 443 an35 R 84B R 356 an35 0.3 0.3 R	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation Date and or time at which a specified event is completed Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 1 1
WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format Status Registration num WCO Id/Name WCO Desc Format Status TERMINATION WCO Id/Name WCO Desc Status End date WCO Id/Name WCO Desc Status Format ChangeLog ChangeLog Status HOLDER WCO Desc Status	R r 006 n5 R nber 443 an35 R 84B R 356 an35 0.3 0.3 R	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation Date and or time at which a specified event is completed Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 1 1 Details relating to a party accepting liability for goods held or moving under a
WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format Status Registration num WCO Id/Name WCO Desc Format Status TERMINATION WCO Id/Name WCO Desc Status End date WCO Id/Name WCO Desc Status Format ChangeLog ChangeLog Status HOLDER WCO Desc	R r 006 n5 R nber 443 an35 R 84B R 356 an35 0.3 0.3 R	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation Date and or time at which a specified event is completed Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 1 1 Details relating to a party accepting liability for goods held or moving under a
WCO Id/Name WCO Desc Status Sequence numbe WCO Id/Name WCO Desc Format Status Registration num WCO Id/Name WCO Desc Format Status TERMINATION WCO Id/Name WCO Desc Status End date WCO Id/Name WCO Desc Status Format ChangeLog ChangeLog Status HOLDER WCO Desc Status	R r 006 n5 R nber 443 an35 R 84B R 356 an35 0.3 0.3 R	Number indicating the position in a sequence Number under which a transit operation is nationally/regionally registered Occurrence 1 1 Details related to the termination of an operation Date and or time at which a specified event is completed Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 1 1 Details relating to a party accepting liability for goods held or moving under a

WCO Id/Name	R002	1
WCO lu/Name WCO Desc	NOUL	Identifier of party accepting liability for goods held or moving under a Customs
		authorization and - when applicable - a guarantee
Code list	CL15	International TIR database
Status	<u>R</u>	
AUTHORIZATION	<u>V</u>	Occurrence 1 1
WCO Id/Name	88B	
WCO Desc		Details related to authorization certificates
Status	<u>R</u>	
— <u>Current status</u>	_	
Format WCO Id/Namo	an3	
WCO Id/Name WCO Desc	445	Code indicating the status of an authorization certificate
Code list	CL23	Holder status
Status	<u>R</u>	
ACTIVEWITHDI	RAWAL	Occurrence 0 1
WCO Id/Name	90B	:
WCO Desc		Details related to the withdrawal of an authorization
Status	<u>0</u>	
— <u>Start date</u>		
WCO Id/Name	<u> 276</u>	
WCO Desc		The effective date of the document (e.g. license, visa, permit, certificate)
Format	an35	Format shanged from n0 to an 47
ChangeLog eTIR Extension	0.2	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'Start date'.
Status	<u>R</u>	
<u>End date</u>		
WCO Id/Name	275	
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)
		!
Format	an35	Format sharped from 20 to an 47
ChangeLog	an35 0.2	Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an. 17
ChangeLog eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog	0.2	
ChangeLog eTIR Extension ChangeLog	0.2	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'.
ChangeLog eTIR Extension ChangeLog ChangeLog	0.2 0.3 0.3 0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
ChangeLog eTIR Extension ChangeLog ChangeLog Status	0.2 0.3 0.3 0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'.
ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc	0.2 0.3 0.3 0 ON 89B	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'.
ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status	0.2 0.3 0.3 0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded
ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status —Start date	0.2 0.3 0.3 0 O DN 89B	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded
ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name	0.2 0.3 0.3 0 ON 89B	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion
ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc	0.2 0.3 0.3 0 O DN 89B 0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded
ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format	0.2 0.3 0.3 0 O DN 89B 0 276 an35	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate)
ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc	0.2 0.3 0.3 0 O DN 89B 0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion
ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog	0.2 0.3 0.3 0 O DN 89B 0 276 an35	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog ChangeLog ChangeLog	0.2 0.3 0.3 0 0 0 0 0 0 0 0 0 0 0 0 0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence O unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status	0.2 0.3 0.3 0 0 0 0 0 0 0 0 0 0 0 0 0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
ChangeLog eTIR Extension ChangeLog ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status —End date	0.2 0.3 0.3 0 0 0 0 0 0 0 0 0 0 0 0 0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status —End date WCO Id/Name	0.2 0.3 0.3 0 0 0 0 0 0 0 0 0 0 0 0 0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence O unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'Start date'.
ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIO WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status —End date WCO Id/Name WCO Id/Name	0.2 0.3 0.3 0 0.8 89B 0 276 an35 0.2 0.3 0.3 R	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIC WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status —End date WCO Id/Name WCO Desc Format ChangeLog Status —End date WCO Id/Name WCO Desc Format	0.2 0.3 0.3 0 N 89B 0 276 an35 0.2 0.3 0.3 R 275 an35	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate)
ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIC WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog ChangeLog Status	0.2 0.3 0.3 0 0.3 0 0 89B 0 276 an35 0.2 0.3 0.3 R	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17
ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIC WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog ChangeLog Status End date ChangeLog Status End date WCO Desc Format ChangeLog Status End date ChangeLog Status End date WCO Desc Format ChangeLog ETIR Extension	0.2 0.3 0.3 0 N 89B 0 276 an35 0.2 0.3 0.3 R 275 an35	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIC WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog ChangeLog Status	0.2 0.3 0.3 0 N 89B 0 276 an35 0.2 0.3 0.3 R 275 an35 0.2	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17
ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIC WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog ChangeLog Status End date ChangeLog ChangeLog Status End date ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog	0.2 0.3 0.3 0 N 89B 0 276 an35 0.2 0.3 0.3 R 275 an35 0.2	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIC WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog ChangeLog Status End date WCO Id/Name ChangeLog ChangeLog Status End date ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog ChangeLog	0.2 0.3 0.3 0.3 0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIC WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog Status End date ChangeLog Status End date ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog Status End date Status End date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog eTIR Extension ChangeLog eTIR Extension ChangeLog Status	0.2 0.3 0.3 0.3 0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIC WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog Status ChangeLog Status ChangeLog Status ChangeLog eTIR Extension ChangeLog Status ChangeLog eTIR Extension ChangeLog eTIR Extension ChangeLog eTIR Extension ChangeLog eTIR Extension ChangeLog Status Country, coded WCO Id/Name WCO Desc	0.2 0.3 0.3 0.3 0 N 89B 0 276 an35 0.2 0.3 0.3 R 275 an35 0.2 0.3 0.3 0.3 0.4 447	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence 0 unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35
ChangeLog eTIR Extension ChangeLog Status ACTIVEEXLUSIC WCO Id/Name WCO Desc Status Start date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog Status End date WCO Id/Name WCO Desc Format ChangeLog eTIR Extension ChangeLog Status Country, coded WCO Id/Name	0.2 0.3 0.3 0.3 0	Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'. Occurrence O unbounded Details related to an exclusion The effective date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'Start date'. The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in WCO DM version 3.4 from n8 to an17 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'.

AESSAGE	0.1	
hangeLog /CO-Id/Name		Removed 'Sender identification' from the Data model. Is technical attribute.
/CO-Id/Name /CO-Desc	/5B	— InterGov
		Exchange of information between Governmental organizations
— Message function,		
Format	n2	
WCO Id/Name		Message function, coded
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
UNTDED Ref/Desc	1225	Document.Function.Code
Status	R	
Restricted code(s)	27	—— Not accepted
Restricted code(s)	44	Accepted without reserves
-Functional reference	æ	
Format	an35	
WCO Id/Name	D026	Functional reference number
WCO Desc		Reference number identifying a specific information exchange
UNTDED Ref/Desc	1004	— Document, Identifier
Status	R	
— Message reference	numbor	
Format	an35	Format above of from an 144 to ac 25
ChangeLog	0.2	Format changed from an14 to an35
WCO Id/Name	D014	Document reference number
WCO Desc		Reference number identifying a specific document
UNTDED Ref/Desc	1004	Document. Identifier
Status	R	
— Type, coded		
Format	an3	
WCO Id/Name	D013	Document name, coded
WCO Desc		Code specifying the name of a document
UNTDED Ref/Desc	1001	Document. Type.Code
Code list	CL26	Message types
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Status	R	
Restricted code(s)	112	Termination results
⊤ERROR		Occurrence 0 w unbounded
WCO Id/Name	53A	— Error
WCO Desc	0.4	Details to identify data validation errors
ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
Status		
Condition		
— Error, coded		
WCO Id/Name	377	Error, coded
WCO Desc		Code specifying a data validation error
Format	an8	· -
Code list	CL99	Error code (to be develloped)
UNTDED Ref/Desc	9321	Application. Error.Code
Status	R	••
TPOINTER		Occurrence 1 w unbounded
	07.	
WCO Id/Name	97A	— Pointer
WCO Desc		Details to refer to a functional attribute within a declaration
Status	R	
—Sequence numb	er	
WCO Id/Name	006	Sequence number
WCO Desc		Number indicating the position in a sequence
Format	n5	
UNTDED Ref/Desc	1050	Sequence. Position.Identifier
OTTT DED TICIT DESC	R	
Status		coded
Status	COCTION	coaca
Status —Document/mess	_	Document/massage section, coded
Status —Document/mess WCO Id/Name	375 375 375 375 375 375 375 375 375 375 	Document/message section, coded
Status Document/mess WCO Id/Name WCO Desc	375	Document/message section, coded Code specifying a section of a document/message
Status Document/mess WCO Id/Name WCO Desc Format	375 an3	Code specifying a section of a document/message
Status Document/mess WCO Id/Name WCO Desc	375	

☐ Tag identifier WCO Id/Name	281	Tag identifier
WCO Desc	501	Data element tag identifier
Format	an4	Data cicinent tag iteritine
Code list	CL19	Pointer code (codes to be defined)
UNTDED Ref/Desc	9062	Data Element. Tag.Identifier
Status	R	
GUARANTEE		Occurrence 1 1
WCO Id/Name	90A	
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
	_	ensure that an obligation will be fulfilled, e.g. under a transit procedure
Status	R	
— Guarantee status		
Format	an3	
WCO Id/Name	019	Document/message status, coded
WCO Desc	CL22	Code specifying the status of a document Guarantee status
UNTDED Ref/Desc	1272	Document Status Code
Status	<u>P</u>	bocament.Status.code
WCO Id/Name	100	Guarantee reference identifier
WCO Desc	100	Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format	an35	
UNTDED Ref/Desc	1154	Reference. Identifier
Status	R	
— Guarantee type		
WCO Id/Name	101	Security details, coded
WCO Desc		Codes specifying details regarding undertaking given in cash, bond or as a
		written guarantee to ensure that an obligation will be fulfilled, e.g. under a
		transit procedure
Format Code list	an3	Guarantee type code
COUR HST		
LINTDED Bof/Doco	1277	11
UNTDED Ref/Desc	4377 	Obligation.Guarantee.Code
Status	R	Obligation.Guarantee.Code
Status GUARANTEECHAI		Obligation.Guarantee.Code Occurrence 1 + 1
Status GUARANTEECHAI WCO Id/Name	R	Obligation.Guarantee.Code Occurrence 1 + 1 Surety
Status GUARANTEECHAI		Obligation.Guarantee.Code Occurrence 1 + 1 Surety Details related to a natural or legal person who accepts responsibility in due
Status GUARANTEECHAI WCO Id/Name		Obligation.Guarantee.Code Occurrence 1 + 1 Surety
Status GUARANTEECHAI WCO Id/Name		Obligation.Guarantee.Code Occurrence 1 + 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's
Status GUARANTEECHAI WCO Id/Name WCO Desc		Obligation.Guarantee.Code Occurrence 1 + 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's
Status GUARANTEECHAI WCO Id/Name WCO Desc Status		Obligation.Guarantee.Code Occurrence 1 + 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format	R W 19B	Obligation.Guarantee.Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC) Surety, coded
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format	R W 19B R an17	Obligation.Guarantee.Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC)
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name	R 198	Obligation.Guarantee.Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC) Surety, coded
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status	R 198	Obligation.Guarantee.Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC) Surety, coded The party who agrees to be responsible for the debt or obligation of another Party. Identifier
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc	R 198	Obligation.Guarantee.Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC) Surety, coded The party who agrees to be responsible for the debt or obligation of another
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status	R 198	Obligation.Guarantee.Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC) Surety, coded The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc	R 19B	Obligation.Guarantee.Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC) Surety, coded The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 1
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name	R 19B	Obligation.Guarantee.Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC) Surety, coded The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation
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Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Status Sequence number WCO Id/Name	R 19B	Obligation.Guarantee.Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC) Surety, coded The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Id/Name WCO Desc	R IN 19B	Obligation.Guarantee.Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC) Surety, coded The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Format	R 19B	Obligation. Guarantee. Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC) Surety, coded The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence
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Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Status Registration num	R IN 19B	Obligation.Guarantee.Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC) Surety, coded The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position.Identifier
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Status Registration num WCO Id/Name	R IN 19B R 3039 R 78B R 1055 1050 R	Obligation.Guarantee.Code Occurrence 1
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Status Registration num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	R IN 19B R 3039 R 78B R 006 n5 1050 R ber 413	Obligation.Guarantee.Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC) Surety, coded The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position.Identifier
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence number WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Desc Status Registration num WCO Desc Format WCO Desc Format UNCO Id/Name WCO Desc Format WCO Id/Name WCO Desc Format WCO Desc Format	R IN 19B R 3039 R 78B R 1050 R 413 an35	Obligation.Guarantee.Code Occurrence 1
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Status Registration num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	R IN 19B R 3039 R 78B R 006 n5 1050 R ber 413	Obligation.Guarantee.Code Occurrence 1
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence number WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Desc Format UNTDED Ref/Desc Status	R IN 19B R 3039 R 78B R 1050 R 413 an35 New	Obligation.Guarantee.Code Occurrence 1
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence number WCO Desc Status Registration num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Desc Format UNTDED Ref/Desc Status Status Registration num WCO Desc Format UNTDED Ref/Desc Status Status	R IN 19B R 3039 R 78B R 1050 R 413 30.35 New New	Obligation.Guarantee.Code Occurrence 1 1 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's obligations to the Customs (CCC) Surety, coded The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number Number indicating the position in a sequence Sequence. Position. Identifier Transit Operation Registration Number Number under which a transit operation is nationally/regionally registered
Status GUARANTEECHAI WCO Id/Name WCO Desc Status Code Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status TIROPERATION WCO Id/Name WCO Desc Status Sequence number WCO Id/Name WCO Desc Status Registration num WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Registration num WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc UNTDED Ref/Desc UNTDED Ref/Desc UNTDED Ref/Desc UNTDED Ref/Desc	R IN 19B R 3039 R 78B R 1050 R 413 30.35 New New	Obligation.Guarantee.Code Occurrence 1

Date		
WCO Id/Name	356	Event end date and/or time
WCO Desc	-550	—— Event end date and/or time —— Date and or time at which a specified event is completed
Format	an 17	Date and or time at which a specified event is completed
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text
0111222 1101/2000	<u>2380</u>	Date of Hille of Period. Text
Status	- K	-
HOLDER		Occurrence 1 + 1
WCO Id/Name	28B	— Principal
WCO Desc		Details relating to a party accepting liability for goods held or moving under a
		Customs authorization and - when applicable - a guarantee
Status	R	•• -
—Code		
Format	 an17	
WCO Id/Name	B002	Transit principal, coded
WCO Desc	HOUZ	Identifier of party accepting liability for goods held or moving under a Customs
WCO Desc		authorization and when applicable a guarantee
UNTDED Ref/Desc	3030	——————————————————————————————————————
Code list	3039 CL15	—— Party. Identifier ——International TIR database
	— CL15 — P	mternational nin adiabase
Status		
TAUTHORIZATIO	N	Occurrence 1 1
WCO Id/Name	88B	
WCO Desc		Details related to authorization certificates
Status	R	
—Current status		
Format	an3	
WCO Id/Name	an3 445	Authorization Certificate status, coded
WCO Desc	443	——————————————————————————————————————
Code list	Cl 23	——————————————————————————————————————
UNTDED Ref/Desc	— CL23 — New	Horace Status
	New 	
Status		
ACTIVEWITHD	RAWAL	Occurrence 0 + 1
WCO Id/Name	90B	Authorization Withdrawal
WCO Desc		Details related to the withdrawal of an authorization
Status	 0	
—Start		
WCO Id/Name	276	Document Effective Date
WCO Desc	210	The effective date of the document (e.g. license, visa, permit, certificate)
Format	an17	checare date of the document (e.g. neerbe, visu, per mit, certificate)
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension	U.Z	Format will be changed in WCO DM version 3.4 from n8 to an17
UNTDED Ref/Desc	2280	—— Pormat will be changed in web DW version 5.4 from no to an17 —— Date Or Time Or Period. Text
Status	- 2380	Date of filling of Ferrous Text
	- Т	
□ End		
WCO Id/Name	275	Document Expiration (Expiry) Date
WCO Desc		The expiry date of the document (e.g. license, visa, permit, certificate)
Format	an17	
ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text
Status	0	
ACTIVEEXLUSI	ΩN	Occurrence 0 unbounded
WCO Id/Name	89B	Exclusion
WCO Desc	055	—— Exclusion Details related to an exclusion
Status		Details related to an exclusion
— Start		
WCO Id/Name	276	Document Effective Date
WCO Desc		The effective date of the document (e.g. license, visa, permit, certificate)
Format	an17	
1	0.2	Format changed from n8 to an17
ChangeLog		Format will be changed in WCO DM version 3.4 from n8 to an17
ChangeLog eTIR Extension		
"	2380	Date Or Time Or Period. Text
eTIR Extension	: 2380 R	Date Or Time Or Period. Text
eTIR Extension UNTDED Ref/Desc Status		Date Or Time Or Period. Text
eTIR Extension UNTDED Ref/Desc Status —End	R	
eTIR Extension UNTDED Ref/Desc Status		Date Or Time Or Period. Text Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate)

ChangeLog	0.2	Format changed from n8 to an17
eTIR Extension		Format will be changed in WCO DM version 3.4 from n8 to an17
		Date Or Time Or Period. Text
Status	0	
—Country, coded	Į.	
VCO Id/Name	447	Country of exclusion, coded
ormat	 a2	
Code list	CL04	Country name code
JNTDED Ref/Desc	3207	Country Identifier
tatus	R	
m. I13 – Disch	harge TIR ope	<u>ration</u>
AGE		
Name	75B	
SC .		Exchange of information between Governmental organizations
og	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
sage function, cou	ded	
iat		;
Id/Name	017	
		Code indicating the function of a document
list	CL16	Message function code
IS	R	
icted code(s)	9	Original
•••		
<u> </u>	D014	Reference number identifying a specific document
	0.2	Format changed from an14 to an35
		Format Changed Hoth an14 to an55
	<u> </u>	
<u> </u>	D013	
		Code specifying the name of a document
		Message type
geLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
	_	Name of CL26 changed from 'Message sub types' to 'Message types'
	l13	Discharge TIR operation
<u>ARANTEE</u>		Occurrence 1 1
CO Id/Name	90A	
CO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
tus	R	
	an35	
		The expiry date of the document (e.g. license, visa, permit, certificate)
	0.2	Format changed from n8 to an17
		Date format changed to an35
		Date to minged to dimos
	<u></u>	
	100	
	100	A reference number to identify the undertained attended to the second to
		A reference number to identify the undertaking given as a written guarantee in cash, bond, or by other such means in order to ensure that an obligation will be fulfilled
mat	an35	
tus	<u>R</u>	
iarantee type		
CO Id/Name	101	
CO Desc	_ _	A code identifying the type of undertaking given as a written guarantee, in cash,
		bond, or by other such means in order to ensure that an obligation will be
		bond, or by other sach means in order to ensure that an obligation will be
		fulfilled
rmat	an3	
rmat de list	an3 CL12	
	eTIR Extension UNTDED Ref/Desc Status Country, codes VCO Id/Name ormat Index	UNTDED Ref/Desc 2380 Status

legal form for the fire obligations to the Control obligations to the Con	es to be responsible for the debt or obligation of another Occurrence 1 1 transit operation the position in a sequence the a transit operation is nationally/regionally registered
legal form for the fire obligations to the Control obligations to the Con	es to be responsible for the debt or obligation of another Occurrence 1 1 transit operation the position in a sequence the a transit operation is nationally/regionally registered
Status R Code Format an17 WCO Id/Name R055 WCO Desc The party who agree Status R TIROPERATION WCO Id/Name 78B WCO Desc Details related to a status R Sequence number WCO Id/Name 006 WCO Desc Number indicating to status R Registration number WCO Id/Name 443 WCO Desc Number under whice format an35 Status R TROPERATION WCO Id/Name 443 WCO Desc Number indicating to status R Registration number WCO Id/Name 443 WCO Desc Number under whice format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	es to be responsible for the debt or obligation of another Occurrence 1 1 transit operation the position in a sequence the a transit operation is nationally/regionally registered
Status R Code Format an17 WCO Id/Name R055 WCO Desc The party who agree Status R TIROPERATION WCO Id/Name 78B WCO Desc Details related to a status R Sequence number WCO Id/Name 006 WCO Desc Number indicating to status R Format n5 Status R Registration number WCO Id/Name 443 WCO Desc Number under whice Format an35 Status R TIROPERATION WCO Id/Name 443 WCO Desc Number indicating to status R PREGISTRATION Number A43 WCO Desc Number under whice Status R TOISCHARGE WCO Id/Name 86B WCO Desc Details related to the	es to be responsible for the debt or obligation of another Occurrence 1 1 transit operation the position in a sequence the a transit operation is nationally/regionally registered
Format an17 WCO Id/Name R055 WCO Desc The party who agree Status R TIROPERATION WCO Id/Name 78B WCO Desc Details related to a status R Sequence number WCO Id/Name 006 WCO Desc Number indicating to format n5 Status R Registration number WCO Id/Name 443 WCO Desc Number under whice format an35 Status R TOTAL Add Name Add Number under whice format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	Occurrence 1 1 transit operation the position in a sequence the a transit operation is nationally/regionally registered
Format an17 WCO Id/Name R055 WCO Desc The party who agree Ross R TIROPERATION WCO Id/Name 78B WCO Desc Details related to a ross Status R Sequence number WCO Id/Name 006 WCO Desc Number indicating to Ross R Format n5 Status R Registration number WCO Id/Name 443 WCO Desc Number under which Ross R Format an35 Status R TIROPERATION WCO Id/Name 443 WCO Desc Number indicating to Ross R PREGISTRATION WCO Id/Name 443 WCO Desc Number under which Ross R TIROPERATION WCO Id/Name 86B WCO Id/Name 86B WCO Desc Details related to the Ross R	Occurrence 1 1 transit operation the position in a sequence the a transit operation is nationally/regionally registered
WCO Id/Name R055 WCO Desc The party who agree Status R TIROPERATION WCO Id/Name 78B WCO Desc Details related to a status R Sequence number WCO Id/Name 006 WCO Desc Number indicating to status R Registration number WCO Id/Name 443 WCO Desc Number under which status R Format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	Occurrence 1 1 transit operation the position in a sequence the a transit operation is nationally/regionally registered
WCO Desc Status R TIROPERATION WCO Id/Name VCO Desc Status R Sequence number WCO Id/Name VCO Desc Format Status R R Registration number WCO Id/Name VCO Desc Format Status R Registration number WCO Id/Name VCO Id/Name VCO Id/Name VCO Id/Name VCO Id/Name VCO Desc Format Status R DISCHARGE WCO Id/Name VCO Id/Name	Occurrence 1 1 transit operation the position in a sequence the a transit operation is nationally/regionally registered
Status R TIROPERATION WCO Id/Name 78B WCO Desc Details related to a status R Sequence number WCO Id/Name 006 WCO Desc Number indicating to status R Format n5 Status R Registration number WCO Id/Name 443 WCO Desc Number under whice status R Format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	Occurrence 1 1 transit operation the position in a sequence the a transit operation is nationally/regionally registered
TIROPERATION WCO Id/Name 78B WCO Desc Details related to a second status R Sequence number WCO Id/Name 006 WCO Desc Number indicating to second status R Format n5 Status R Registration number WCO Id/Name 443 WCO Desc Number under whice second status R Format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	transit operation the position in a sequence the a transit operation is nationally/regionally registered
WCO Id/Name 78B WCO Desc Details related to a status Sequence number WCO Id/Name 006 WCO Desc Number indicating to status Format n5 Status R Registration number WCO Id/Name WCO Desc Number under which status Format an35 Status R DISCHARGE WCO Desc Details related to the	transit operation the position in a sequence the a transit operation is nationally/regionally registered
WCO Id/Name 78B WCO Desc Details related to a status Sequence number WCO Id/Name 006 WCO Desc Number indicating to status Format n5 Status R Registration number WCO Id/Name WCO Desc Number under which status Format an35 Status R DISCHARGE WCO Desc Details related to the	the position in a sequence the position in a sequence the position in a sequence the position in a sequence
WCO Desc Details related to a status R Sequence number WCO Id/Name 006 WCO Desc Number indicating to status R Registration number WCO Id/Name 443 WCO Desc Number under whice status R Format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	the position in a sequence the position in a sequence the position in a sequence the position in a sequence
Status R Sequence number WCO Id/Name 006 WCO Desc Number indicating to the format n5 Status R Registration number WCO Id/Name 443 WCO Desc Number under whice format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	the position in a sequence the position in a sequence the position in a sequence the position in a sequence
WCO Id/Name 006 WCO Desc Number indicating to Format n5 Status R Registration number WCO Id/Name 443 WCO Desc Number under whice Format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	ch a transit operation is nationally/regionally registered
WCO Id/Name 006 WCO Desc Number indicating to Format n5 Status R Registration number WCO Id/Name 443 WCO Desc Number under whice Format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	ch a transit operation is nationally/regionally registered
WCO Desc Number indicating to Format n5 Status R Registration number WCO Id/Name 443 WCO Desc Number under whice Format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	ch a transit operation is nationally/regionally registered
Format n5 Status R Registration number WCO Id/Name 443 WCO Desc Number under whice Format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	ch a transit operation is nationally/regionally registered
Status R Registration number WCO Id/Name 443 WCO Desc Number under whice Format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	
Registration number WCO Id/Name 443 WCO Desc Number under whice Format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	
WCO Id/Name 443 WCO Desc Number under whice Format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	
WCO Desc Number under whice Format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	
Format an35 Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	
Status R DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	Ţ
DISCHARGE WCO Id/Name 86B WCO Desc Details related to the	
WCO Id/Name 86B WCO Desc Details related to th	
WCO Desc Details related to th	Occurrence 1 unbounded
Status R	ne discharge of an operation
—End date	
WCO Id/Name 356	
	which a specified event is completed
Format an35	<u> </u>
ChangeLog 0.3 Date format change	ed to an35
ChangeLog 0.3 Changed the attribu	ite name from 'Date' to 'End date'.
Status R	
CUSTOMSOFFICE	Occurrence 1 1
WCO Id/Name 87B	
	he government agency office related to the transit operation
	re the TIR operation is discharged.
Status R	Te the The operation is discharged.
<u> Customs office, coded</u>	
Format an17	
WCO Id/Name G011	v Name, coded
WCO Desc Government Agency	
	abase (to be developped)
Status R	
	:
ESSAGE	
0.00	lentification' from the Data model. Is technical attribute.
O Id/Name 75B InterGov	
O Desc Exchange of informa	ation between Governmental organizations
Message function, coded	
Format n2	and all
WCO Id/Name 017 Message function, c	
	function of a document
Code list CL16 Message function or	000
UNTDED Ref/Desc 1225 Document.Function	.Code
Status R	
Restricted code(s) 9 Original	:
- B. B. a. a. a. a. a. a. a. a. a. a. a. a. a.	
-Message reference number	
Format an35 ChangeLog 0.2 Format changed fro	

D014	Document reference number	
1004	— Document. Identifier	
-R		
an 2		İ
D013	Document name, coded	
2010		
1001		1
CL26	71	
0.1	CL06 (Document name code) replaced by CL26 (Message types)	
	Name of CL26 changed from 'Message sub types' to 'Message types'	
R		
113	Discharge TIR operation	
	Occurrence 1 + 1	
904	ObligationGuarantee	İ
	Details regarding undertaking given in cash, bond or as a written guarantee to	
R		
275	Document Expiration (Expiry) Date	Ì
an17	s.p j date of the document (e.g. noetise, visa, permit, certificate)	
0.2	Format changed from n8 to an17	I I
	Format will be changed in WCO DM version 3.4 from n8 to an17	
2380	Date Or Time Or Period. Text	
R		
100	Guarantee reference identifier	
	ensure that an obligation will be fulfilled e.g. under a transit procedure	
an. 35	enoure that an obligation tim se families, e.g. under a transit procedure	ļ
1154	Reference, Identifier	
R		
101	Socurity details, coded	i i
101		
an3		
CL12	Guarantee type code	
4377	71	
-R	O	
	Occurrence 1 1	
198		
	obligations to the Customs (CCC)	
	oprigations to the customs (CCC)	
D	. ,	İ
R		
R		
an17		
an17 R055	Surety, coded	
R055	The party who agrees to be responsible for the debt or obligation of another	
R055 3039		
R055	The party who agrees to be responsible for the debt or obligation of another Party. Identifier	
R055 3039 R	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 + 1	
R055 3039	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 + 1 TransitOperation	
3039 R 78B	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 + 1	
R055 3039 R	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 + 1 TransitOperation	
3039 R 78B	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 + 1 TransitOperation	
3039 R 78B	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 + 1 TransitOperation	
R055 3039 R 78B	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation	
R055 3039 R 78B	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number	
R055 3039 R 78B	The party who agrees to be responsible for the debt or obligation of another Party. Identifier Occurrence 1 1 TransitOperation Details related to a transit operation Sequence number	
	1004 R an3 D013 1001 CL26 0.1 R H13 90A R 275 an17 0.2 2380 R 100 an35 1154 R 101 an3 CL12 4377	Reference number identifying a specific document 1004 Document. Identifier R 3n3 Document name, coded Code specifying the name of a document 1001 Document. Type. Code Message types 0.1 CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from Message sub-types' to Message types' R 113 Discharge TIR operation Occurrence 1 1 90A ObligationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure R 275 Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) 3n17 9.2 Format changed from 18 to an17 Format will be changed in WCO DM version 3.4 from 18 to an17 Date Or Time Or Period. Text R 100 Guarantee reference identifier Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure 3n35 1154 Reference, identifier R 101 Security details, coded Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure 3n35 1154 Reference, identifier R 101 Security details, coded Codes specifying details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure 3n37 Obligation.Guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure 3n37 Occurrence 1 1 90 Surety Details related to a natural or legal person who accepts responsibility in due legal form for the financial consequences of non-fulfilment of another's

WCO Id/Name	443	Transit Operation Registration Number
WCO Desc	- 115	— Number under which a transit operation is nationally/regionally registered
Format	an35	Tamber and the statistic operation to nationally (1.08) or all (1.08) or
UNTDED Ref/Desc	New	
UNTDED Ref/Desc	New	
Status	R	
^L ⊤ DISCHARGE		Occurrence 1 unbounded
WCO Id/Name	86B	— OperationDischarge
WCO Desc		Details related to the discharge of an operation
Status	R	
— Date		
WCO Id/Name	356	Event end date and/or time
WCO Desc		Date and or time at which a specified event is completed
Format	an17	
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text
Status	R	
CUSTOMSOFF	ICE	Occurrence 1 + 1
WCO Id/Name	87B	- TransitOperationDischargeOffice
WCO Desc		Details identifying the government agency office related to the transit operation
Description		Customs office where the TIR operation is discharged.
Status	R	
Customs office	e, coded	
Format	an17	
WCO Id/Name	G011	Transit Operation Discharge Office, coded
WCO Desc		Government Agency Name, coded
Code list	CL13	Customs offices database (to be developped)
UNTDED Ref/Desc	3225	Location.Identifier
n. I14 – Disc		
<u>IESSAGE</u>	75.0	
	75B	Exchange of information between Governmental organizations
IESSAGE CO Id/Name	75 <u>B</u>	Exchange of information between Governmental organizations Removed 'Sender identification' from the Data model. Is technical attribute.
IESSAGE CO Id/Name CO Desc	0.1	
IESSAGE CO Id/Name CO Desc langelog Message function, co Format	0.1 o <u>ded</u> n2	
IESSAGE CO Id/Name CO Desc langeLog -Message function, co Format WCO Id/Name	0.1 oded	Removed 'Sender identification' from the Data model. Is technical attribute.
IESSAGE CO Id/Name CO Desc langeLog -Message function, co Format WCO Id/Name WCO Desc	0.1 oded n2 017	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document
IESSAGE CO Id/Name CO Desc langeLog -Message function, co Format WCO Id/Name WCO Desc Code list	0.1 oded n2 017	Removed 'Sender identification' from the Data model. Is technical attribute.
IESSAGE CO Id/Name CO Desc langeLog Message function, co Format WCO Id/Name WCO Desc Code list Status	0.1 oded n2 017	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code
IESSAGE CO Id/Name CO Desc langeLog Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s)	0.1 oded n2 017 CL16 R 27	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted
IESSAGE CO Id/Name CO Desc langeLog	0.1 0ded n2 017 CL16 R 27 44	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference	0.1 <u>oded</u> n2 017 CL16 R 27 44	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted
IESSAGE CO Id/Name CO Desc langeLog Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s)Functional reference Format	0.1 <u>oded</u> n2 017 CL16 R 27 44	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted
IESSAGE CO Id/Name CO Desc langeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name	0.1 <u>oded</u> n2 017 CL16 R 27 44	Code indicating the function of a document Message function code Not accepted Accepted without reserves
IESSAGE CO Id/Name CO Desc langeLog	0.1 oded n2 017 CL16 R 27 44 an35 D026	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted
IESSAGE CO Id/Name CO Desc langeLog	0.1 oded n2 017 CL16 R 27 44 an35 D026	Code indicating the function of a document Message function code Not accepted Accepted without reserves
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference in	0.1 oded n2 017 CL16 R 27 44 an35 D026 R	Code indicating the function of a document Message function code Not accepted Accepted without reserves
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference in Format	0.1 oded n2 017 CL16 R 27 44 an35 D026 R number an35	Code indicating the function of a document Message function code Not accepted Accepted without reserves
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name	0.1 oded n2 017 CL16 R 27 44 an35 D026 R	Code indicating the function of a document Message function code Not accepted Accepted without reserves Reference number identifying a specific information exchange
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference in Format	0.1 oded n2 017 CL16 R 27 44 an35 D026 R number an35	Code indicating the function of a document Message function code Not accepted Accepted without reserves
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc	0.1 oded n2 017 CL16 R 27 44 an35 D026 R number an35 D014	Code indicating the function of a document Message function code Not accepted Accepted without reserves Reference number identifying a specific information exchange
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Changelog Status	0.1 oded n2 017 CL16 R 27 44 an35 D026 R number an35 D014 0.2	Code indicating the function of a document Message function code Not accepted Accepted without reserves Reference number identifying a specific information exchange
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Changelog Status -Type, coded	0.1 Oded n2 017 CL16 R 27 44 an35 D026 R number an35 D014 0.2 R	Code indicating the function of a document Message function code Not accepted Accepted without reserves Reference number identifying a specific information exchange
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Changelog Status	0.1 oded n2 017 CL16 R 27 44 an35 D026 R number an35 D014 0.2	Code indicating the function of a document Message function code Not accepted Accepted without reserves Reference number identifying a specific information exchange
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Changelog Status -Type, coded Format	0.1 oded n2 017 CL16 R 27 44 an35 D026 R oumber an35 D014 0.2 R an3	Code indicating the function of a document Message function code Not accepted Accepted without reserves Reference number identifying a specific information exchange
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Changelog Status -Type, coded Format WCO Id/Name	0.1 oded n2 017 CL16 R 27 44 an35 D026 R oumber an35 D014 0.2 R an3	Code indicating the function of a document Message function code Not accepted Accepted without reserves Reference number identifying a specific information exchange Reference number identifying a specific document Format changed from an14 to an35
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference n Format WCO Id/Name WCO Desc Status -Message reference n Format WCO Id/Name WCO Desc Changelog Status -Type, coded Format WCO Id/Name	0.1 oded n2 017 CL16 R 27 44 an35 D026 R number an35 D014 0.2 R an3 D013	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Reference number identifying a specific information exchange Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CL06 (Document name code) replaced by CL26 (Message types)
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference n Format WCO Id/Name WCO Desc Status -Message reference n Format WCO Id/Name WCO Desc Changelog Status -Type, coded Format WCO Id/Name WCO Desc Changelog Status -Type, coded Format WCO Id/Name WCO Desc Code list Changelog	0.1 Oded	Reference number identifying a specific document Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type
IESSAGE CO Id/Name CO Desc langeLog	0.1 oded n.2 017 CL16 R 27 44 an35 D026 R number an35 D014 0.2 R an3 D013 CL26 0.1	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Reference number identifying a specific information exchange Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference n Format WCO Id/Name WCO Desc Status -Message reference n Format WCO Id/Name WCO Desc Changelog Status -Type, coded Format WCO Id/Name WCO Desc Changelog Status -Type, coded Format WCO Id/Name WCO Desc Code list Changelog Status -Statu	0.1 Oded	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Reference number identifying a specific information exchange Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Discharge results
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Status -Message reference in Format WCO Id/Name WCO Desc Changelog Status -Type, coded Format WCO Id/Name WCO Desc Changelog Status -Type, coded Format WCO Id/Name WCO Desc Code list Changelog Status Restricted code(s)	0.1 oded n.2 017 CL16 R 27 44 an35 D026 R number an35 D014 0.2 R an3 D013 CL26 0.1	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Reference number identifying a specific information exchange Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'
IESSAGE CO Id/Name CO Desc langelog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) Restricted code(s) -Functional reference Format WCO Id/Name WCO Desc Status -Message reference n Format WCO Id/Name WCO Desc Status -Message reference n Format WCO Id/Name WCO Desc Changelog Status -Type, coded Format WCO Id/Name WCO Desc Changelog Status -Type, coded Format WCO Id/Name WCO Desc Code list Changelog Status -Statu	0.1 oded n.2 017 CL16 R 27 44 an35 D026 R number an35 D014 0.2 R an3 D013 CL26 0.1	Removed 'Sender identification' from the Data model. Is technical attribute. Code indicating the function of a document Message function code Not accepted Accepted without reserves Reference number identifying a specific information exchange Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Discharge results

ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
Status	D.1	Changed Cardinanty (1011 0) to odiboditded
Condition	<u></u> C006	
Error, coded		
WCO Id/Name	377	
WCO Desc		Code specifying a data validation error
Format	an8	
Code list	CL99	<u>Error code</u>
Status	<u>R</u>	
⊢ POINTER		Occurrence 1 unbounded
WCO Id/Name	97A	
WCO Desc		Details to refer to a functional attribute within a declaration
Status	<u>R</u>	
— <u>Sequence number</u>		
WCO Id/Name	006	
WCO Desc		Number indicating the position in a sequence
<u>Format</u>	n5	
Status	<u>R</u>	
— <u>Document/messag</u>	<u>je section, cod</u>	<u>led</u>
WCO Id/Name	<u>375</u>	
WCO Desc	0	Code specifying a section of a document/message
Format Code list	an3	Macrona saction code (codes to be defined)
Code list Status	CL18 R	Message section code (codes to be defined)
Status		
☐ <u>Tag identifier</u>		
WCO Id/Name	381	
WCO Desc		Data element tag identifier
Format	an4	Sad Coment day isoments
Code list	CL19	Pointer code (codes to be defined)
Status	<u>R</u>	
GUARANTEE		Occurrence 1 1
WCO Id/Name	90A	:
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
<u>Status</u>	R	
— <u>Guarantee status</u>		
Format	an3	
WCO Id/Name	019	
WCO Desc	CL22	Code specifying the status of a document
Code list	CL22	Guarantee status
Status	<u>R</u>	
— <u>Reference</u>	100	
WCO Dosc	100	A reference number to identify the undertaking given as a written guarantee in
WCO Desc		cash, bond, or by other such means in order to ensure that an obligation will be
		fulfilled
Format	an35	
Status	R	
—Guarantee type	***************************************	
WCO Id/Name	101	
WCO Desc		A code identifying the type of undertaking given as a written guarantee, in cash,
		bond, or by other such means in order to ensure that an obligation will be
		fulfilled
<u>Format</u>	an3	
Code list	CL12	Guarantee type code
Status	<u>R</u>	
GUARANTEECHAI	<u>N</u>	Occurrence 1 1
WCO Id/Name	19B	
WCO Desc		Details related to a natural or legal person who accepts responsibility in due
		legal form for the financial consequences of non-fulfilment of another's
Ctatus	D	obligations to the Customs (CCC)
Status	<u>R</u>	
<u> </u>		
Format	an17	
WCO Doss	R055	The party who agreed to be recognible for the debt or obligation of another
WCO Desc		The party who agrees to be responsible for the debt or obligation of another

TIROPERATION		Occurrence 1 1
WCO Id/Name	78B	
WCO Id/Name WCO Desc	765	Details related to a transit operation
Status	R	Details related to a transit operation
—Seguence number	<u> </u>	
WCO Id/Name	006	
WCO Desc		Number indicating the position in a sequence
Format	n5	
Status	R	
Registration num	her	
WCO Id/Name	443	
WCO Desc		Number under which a transit operation is nationally/regionally registered
Format	an35	
<u>Status</u>	<u>R</u>	
DISCHARGE		Occurrence 1 1
		;
WCO Id/Name	86B	
WCO Desc		Details related to the discharge of an operation
Status	<u>R</u>	
End date		
WCO Id/Name	356	
WCO Desc		Date and or time at which a specified event is completed
Format	an35	
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'End date'.
Status	<u>R</u>	
SSAGE ngeLog	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.
ngeLog O Id/Name	0.1 75B	
ngeLog) Id/Name) Desc	75B	
n <mark>geLog</mark> D Id/Name D Desc Message function, c	75B oded	
ngeLog O Id/Name O Desc <i>Message function, c</i> Format	758 oded n2	InterGov Exchange of information between Governmental organizations
ngeLog D Id/Name D Desc Message function, co Format WCO Id/Name	75B oded	InterGov Exchange of information between Governmental organizations Message function, coded
ngeLog D Id/Name D Desc D Desc Message function, G Format WCO Id/Name WCO Desc	758 oded n2	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document
ngeLog D Id/Name D Desc Message function, co Format WCO Id/Name	75B eded n2 017	InterGov Exchange of information between Governmental organizations Message function, coded
ngeLog Did/Name Diesc Message function, commat WCO Id/Name WCO Desc Code list	75B oded n2 017 CL16	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code
ngeLog Did/Name Desc Message function, commat WCO-Id/Name WCO-Desc Code list UNTDED Ref/Desc	75B oded n2 017 CL16 1225	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code
ngeLog D-Id/Name D-Desc Message function, c Format WCO-Id/Name WCO-Desc Code list UNTDED Ref/Desc	75B oded n2 017 CL16 1225 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code
ngeLog D-Id/Name D-Desc Message function, c Format MCO-Id/Name MCO-Desc Code list JNTDED Ref/Desc Status Restricted code(s)	75B oded n2 017 CL16 1225 R 27 44	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted
ngelog Did/Name Diesc Message function, c Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s)	75B oded n2 017 CL16 1225 R 27 44	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted
ngelog Did/Name Diesc Message function, c Format WCO Id/Name WCO Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s) Functional reference Format WCO Id/Name	75B oded n2 017 CL16 1225 R 27 44	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function code Document.Function.Code Not accepted Accepted without reserves Functional reference number
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AgeLog D-Id/Name D-Desc Message function, c Format MCO-Id/Name MCO-Desc Code list UNTDED Ref/Desc Status Restricted code(s) Restricted code(s) Functional reference Format MCO-Desc UNTDED Ref/Desc Status Functional reference Format MCO-Desc UNTDED Ref/Desc Status Format ChangeLog MCO-Id/Name MCO-Desc UNTDED Ref/Desc Status Format ChangeLog MCO-Id/Name MCO-Desc UNTDED Ref/Desc Status Fype, coded Format MCO-Desc UNTDED Ref/Desc Status Fype, coded Format MCO-Desc UNTDED Ref/Desc Status Fype, coded Format MCO-Desc UNTDED Ref/Desc Code list	75B oded n2 017 CL16 1225 R 27 44 3 an35 D026 1004 R number an35 0.2 D014 1004 R an35 1004 R	InterGov Exchange of information between Governmental organizations Message function, coded Code indicating the function of a document Message function.Code Document.Function.Code Not accepted Accepted without reserves Functional reference number Reference number identifying a specific information exchange Document. Identifier Format changed from an14 to an35 Document reference number Reference number identifying a specific document Document. Identifier Document. Identifier Document. Identifier

WCO Id/Name	53A	Error	Later of Polaries and a construction
WCO Desc	0.1	,	data validation errors
ChangeLog	-0.1	- Changed cardinality	y from 01 to 0unbounded
Status Condition	— D		
			
- Error, coded			
WCO Id/Name	377	Error, coded	
WCO Desc		Code specifying a d	ata validation error
Format	 an8		
Code list	CL99	Error code (to be do	1 /
UNTDED Ref/Desc	9321	Application. Error.C	Code
Status	R		
POINTER			Occurrence 1 unbounded
WCO Id/Name	97A	- Pointer	
WCO Desc		Details to refer to a	functional attribute within a declaration
Status	R		
— Sequence number			
WCO Id/Name	006	Sequence number	
WCO Desc			the position in a sequence
Format	<u>5</u>	. author marcating	and position in a sequence
UNTDED Ref/Desc	1050	Sequence, Position.	Identifier
Status	— R	- squerice, i ositi on	
— Document/messa	no coction coc	lad	
WCO Id/Name	ge section, coc		a costion coded
WCO Id/Name WCO Desc	5/3	- Document/message	esection, coded ection of a document/message
Format		Code specifying a si	ection of a document/message
Code list	— an3 — Cl 18	Massaga saction so	ode (codes to be defined)
	0210		
UNTDED Ref/Desc	1049 	Document. Section.	.couc
Status			
Tag identifier			
VCO Id/Name	381	Tag identifier	
WCO Desc		Data element tag ic	dentifier
ormat	an1		
Code list	CL19	Pointer code (code	
JNTDED Ref/Desc	9062	Data Element. Tag.l	I dentifier
itatus	R		
GUARANTEE			Occurrence 1 1
WCO Id/Name	90^	ObligationGuarante	ee
WCO Desc		Details regarding u	ndertaking given in cash, bond or as a written guarantee to
		ensure that an oblig	gation will be fulfilled, e.g. under a transit procedure
Status	R		
-Guarantee status			
Format	an3		
WCO Id/Name	— 019	Document/message	e status, coded
WCO Desc	010	Code specifying the	e status of a document
Code list	CL22	Guarantee status	states of a document
UNTDED Ref/Desc	1373	Document Status C	ode
Status	— R	20cumen t.Status.C	
- Reference	100		
WCO Id/Name	100	Guarantee reference	oc racinente.
WCO Desc			ndertaking given in cash, bond or as a written guarantee to
	25	ensure that an obliq	gation will be fulfilled, e.g. under a transit procedure
Format UNTDED Ref/Desc	an35	Defense 11 mm	
LINITUELI POT/DOCC	1154	Reference. Identific	**
	R		
Status			
Status -Guarantee type			
Status	101	Security details, coo	
Status -Guarantee type	101	Codes specifying do	etails regarding undertaking given in cash, bond or as a
Status Guarantee type WCO Id/Name	101	Codes specifying do	
Status Guarantee type WCO Id/Name	101	Codes specifying do	etails regarding undertaking given in cash, bond or as a
Status Guarantee type WCO Id/Name	101 	Codes specifying de written guarantee t transit procedure	etails regarding undertaking given in cash, bond or as a to ensure that an obligation will be fulfilled, e.g. under a
Status Guarantee type WCO Id/Name WCO Desc Format Code list		Codes specifying de written guarantee t transit procedure Guarantee type cod	etails regarding undertaking given in cash, bond or as a to ensure that an obligation will be fulfilled, e.g. under a
Status Guarantee type WCO Id/Name WCO Desc	an3	Codes specifying de written guarantee t transit procedure	etails regarding undertaking given in cash, bond or as a to ensure that an obligation will be fulfilled, e.g. under a

300 1 1 1000		Details related to a natural or legal person who accepts responsibility in due
WCO Desc		legal form for the financial consequences of non-fulfilment of another's
		obligations to the Customs (CCC)
Status	R	obligations to the eastoms (eee)
—Code		
Format		
WCO Id/Name	R055	Surety, coded
WCO Desc		The party who agrees to be responsible for the debt or obligation of another
UNTDED Ref/Desc	3039	Party. Identifier
Status	R	
TIROPERATION		Occurrence 1 1
WCO Id/Name	78B	
WCO Desc		Details related to a transit operation
Status	R	·
—Sequence numbe		
WCO Id/Name		Sequence number
WCO Desc		Number indicating the position in a sequence
Format	n5	
UNTDED Ref/Desc	1050	Sequence. Position.Identifier
Status	R	
—Registration nun	ıber	
WCO Id/Name	443	Transit Operation Registration Number
WCO Desc		Number under which a transit operation is nationally/regionally registered
Format	an35	
UNTDED Ref/Desc	New	
Status	R	
DISCHARGE		Occurrence 1 1
WCO Id/Name	86B	— Operation Discharge
WCO Desc		Details related to the discharge of an operation
Status	R	
Date		
WCO Id/Name	356	Event end date and/or time
WCO Desc		Date and or time at which a specified event is completed
Format	an17	
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text
	******	Date Or Time Or Period. Text
UNTDED Ref/Desc Status	—— 2380 —— R	Date Or Time Or Period. Text
UNTDED Ref/Desc	—— 2380 —— R	Date Or Time Or Period. Text
UNTDED Ref/Desc Status	—— 2380 —— R	——————————————————————————————————————
UNTDED Ref/Desc Status o. I15 – Not	—— 2380 —— R	Date Or Time Or Period. Text
UNTDED Ref/Desc Status o. I15 – Not ESSAGE	2380 R ify Customs	Date Or Time Or Period. Text
O. I15 – Not ESSAGE CO Id/Name	—— 2380 —— R	
UNTDED Ref/Desc Status o. I15 – Not ESSAGE	2380 R ify Customs	Exchange of information between Governmental organizations Guarantee class Removed from I15
O. I15 – Not ESSAGE CO Id/Name CO Desc angelog	2380 — R ify Customs — 75B — 0.2	Exchange of information between Governmental organizations
O. I15 – Not ESSAGE CO Id/Name CO Desc angeLog Message function, co	2380 ——R ify Customs 75B 0.2 oded	Exchange of information between Governmental organizations
O. I15 – Not ESSAGE CO Id/Name CO Desc angeLog Message function, co	2380 ——R ify Customs 75B 0.2 oded n2	Exchange of information between Governmental organizations
O. I15 – Not ESSAGE CO Id/Name CO Desc angeLog Message function, co	2380 ——R ify Customs 75B 0.2 oded	Exchange of information between Governmental organizations
O. I15 – Not ESSAGE CO Id/Name CO Desc angeLog Message function, co Format WCO Id/Name	2380 ——R ify Customs 75B 0.2 oded n2	Exchange of information between Governmental organizations Guarantee class Removed from I15
O. I15 – Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc	2380 ——R ify Customs 75B 0.2 0ded n2 017	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document
O. I15 – Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list	2380 ——R ify Customs 75B 0.2 0ded n2 017 CL16	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document
O. I15 — Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status	2380 R ify Customs 75B 0.2 0ded n2 017 CL16 R 9	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document Message function code
UNTDED Ref/Desc Status O. I15 — Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s)	2380 R ify Customs 75B 0.2 0ded n2 017 CL16 R 9	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document Message function code
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UNTDED Ref/Desc Status O. I15 – Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat	2380 R ify Customs 75B 0.2 oded n2 017 CL16 R 9 number an35	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document Message function code
O. I15 — Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name	2380 R ify Customs 75B 0.2 0ded n2 017 CL16 R 9 number an35 D014 0.2	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document Message function code Original
O. I15 – Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name	2380 R ify Customs 75B 0.2 0ded n2 017 CL16 R 9 number an35 D014	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document Message function code Original Reference number identifying a specific document
O. I15 — Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name	2380 R ify Customs 75B 0.2 0ded n2 017 CL16 R 9 number an35 D014 0.2	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document Message function code Original Reference number identifying a specific document
O. I15 – Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name WCO Desc ChangeLog Status	2380 R ify Customs 75B 0.2 0ded n2 017 CL16 R 9 number an35 D014 0.2	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document Message function code Original Reference number identifying a specific document
O. I15 – Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference r Format WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference r Format WCO Id/Name WCO Desc ChangeLog Status -Type, coded	2380 R ify Customs 75B 0.2 oded n2 017 CL16 R 9 number an35 D014 0.2 R	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document Message function code Original Reference number identifying a specific document
O. I15 – Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name WCO Desc ChangeLog Status -Type, coded Format	2380 R ify Customs 75B 0.2 oded n2 017 CL16 R 9 number an35 D014 0.2 R	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document Message function code Original Reference number identifying a specific document
O. I15 – Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name WCO Desc ChangeLog Status -Type, coded Format WCO Id/Name	2380 R ify Customs 75B 0.2 oded n2 017 CL16 R 9 number an35 D014 0.2 R	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type
O. I15 — Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name WCO Desc ChangeLog Status -Type, coded Format WCO Id/Name WCO Desc	2380 R ify Customs 75B 0.2 oded n2 017 CL16 R 9 number an35 D014 0.2 R an3 D013	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CL06 (Document name code) replaced by CL26 (Message types)
O. I15 — Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name WCO Desc ChangeLog Status -Type, coded Format WCO Id/Name WCO Desc ChangeLog Status -Type, coded Format WCO Id/Name WCO Desc Code list	2380 R ify Customs 75B 0.2 oded n2 017 CL16 R 9 number an35 D014 0.2 R an3 D013 CL26 0.1	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type
O. I15 — Not ESSAGE CO Id/Name CO Desc angeLog -Message function, co Format WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name WCO Desc Code list Status Restricted code(s) -Message reference reformat WCO Id/Name WCO Desc ChangeLog Status -Type, coded Format WCO Id/Name WCO Desc ChangeLog Status -Type, coded Format WCO Id/Name WCO Desc Code list	2380 R ify Customs 75B 0.2 oded n2 017 CL16 R 9 number an35 D014 0.2 R an3 CL26	Exchange of information between Governmental organizations Guarantee class Removed from I15 Code indicating the function of a document Message function code Original Reference number identifying a specific document Format changed from an14 to an35 Code specifying the name of a document Message type CL06 (Document name code) replaced by CL26 (Message types)

WCO Id/Name	42A	
WCO Desc		Any statement or action, in any form prescribed or accepted by the
		Governmental Agency, giving information or particulars required by the
Channelon	0.2	Governmental Agency Structure change. Declaration class moved from Guarantee class to Message level.
ChangeLog Status	0.2 R	Structure change. Declaration class moved from Guarantee class to Message level.
		
Message function,		
Format WCO Id/Name	<u>n2</u> 017	
WCO Desc	017	Code indicating the function of a document
Code list	CL16	Message function code
Status	R	Wessage function code
Restricted code(s)	<u></u>	Cancellation
Restricted code(s)	4	Change
Restricted code(s)	9	Original
ChangeLog	0.3	Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration.
ChangeLog	0.3	Added new attribute 'Message function, coded'
Functional reference	ce	
Format	an35	
WCO Id/Name	D026	
WCO Desc		Reference number identifying a specific information exchange
Remark		Document reference number, assigned by the Trader
ChangeLog	0.3	Added 'Functional reference' to allow Declaration updates and cancellations to make reference t
		the original Declaration.
Status	D	
Condition	<u>C008</u>	
Message reference	<u>number</u>	
Format	an35	
WCO Id/Name	D014	
WCO Desc		Reference number identifying a specific document
Remark		Document reference number, assigned by the Government
Status	R	
<u>Issuing date</u>		
Format	an35	
WCO Id/Name WCO Desc	D011	Date at which a decument was issued and when apprenriate signed or
AACO DESC		Date at which a document was issued and when appropriate, signed or otherwise authenticated
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'Issuing date'.
Status	R	shanges are attribute name from pate to looding dute.
Type, coded		
Format	an3	
WCO Id/Name	D013	
WCO Desc	5015	Code specifying the name of a document
Code list	CL26	Message type
Status	R	
Restricted code(s)	E9	Advanced cargo information
ChangeLog	0.3	Added new attribute 'Type, coded'
Version		
Format	an9	
WCO Id/Name	383	
WCO Desc		The sequential number that determines the version of a specific document/
		message number
ChangeLog	0.3	Added new attribute 'Version' to the Message class
Remark		The version number of the original version (Function 9) is always '1'. Subsequent
		Update or Cancellation messages are numbered incrementally.
Status	<u>R</u>	
Total gross weight		
WCO Id/Name	131	
WCO Desc		Weight (mass) of goods including packaging but excluding the carrier's
		equipment for a document
		equipment for a document
Format	n16,6	equipment for a document
	n16,6 Yes R	equipment for a document

	03A	
WCO Desc		Special request to government from declarant to take or not to take action
Status	<u>D</u> 	
Condition ChangeLog	0.3	Status changed from Required (R) to Conditional (D).
Changelog	0.3	Added Condition C008
— <u>Remarks</u>		- Galactic Control Con
WCO Id/Name	105	
WCO Desc	103	Free text field available to the message sender for information
Format	an512	
Status	R	
└─ <u>Heavy and bulky g</u>	oods indicato	r
WCO Id/Name	226	-
WCO Desc	<u> </u>	Coded form of an additional statement
<u>Format</u>	an17	
Code list	CL14	<u>Indicator</u>
Status	<u>R</u>	
AGENT		Occurrence 0 1
WCO Id/Name	05A	
WCO Desc		Person authorised to act on behalf of another party
Status	<u> </u>	
— <u>Name</u>		
Format	an70	
WCO Id/Name	R003	
WCO Desc		Name and address of a party authorised to act on behalf of another party
ChangeLog	0.3	Added 'Name' to the Agent class
Status	<u>D</u>	
Condition	<u>C001</u>	
<u>—Code</u>		
Format	an17	
WCO Id/Name	R004	the office the order of the field to entire behalf of each to a second
WCO Desc	D	Identification of a party authorised to act on behalf of another party
Status Condition	C001	
ChangeLog	0.3	Status changed from Required (R) to Dependent (C)
<u></u>	0.0	New Condition C001
Status	R	
2		
⊢Role, coded		
<i>∟_Role, coded</i> Format	an3	
	an3 R005	
Format		Code giving specific meaning to a party
Format WCO Id/Name		Code giving specific meaning to a party Party role codes
Format WCO Id/Name WCO Desc	R005	Party role codes
Format WCO Id/Name WCO Desc Code list	R005 CL02	
Format WCO Id/Name WCO Desc Code list Status	R005 CL02	Party role codes
Format WCO Id/Name WCO Desc Code list Status AMENDMENT	R005 CL02 R 06A	Party role codes
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status	R005 CL02 R 06A	Party role codes Occurrence 1 unbounded
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition	R005 CL02 R 06A D C008	Party role codes Occurrence 1 unbounded Details for updating declaration data. Can cover the whole WCO Data Model
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog	R005 CL02 R 06A	Party role codes Occurrence 1 unbounded
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Amendment code	R005 CL02 R 06A D C008 0.3	Party role codes Occurrence 1 unbounded Details for updating declaration data. Can cover the whole WCO Data Model
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Amendment code WCO Id/Name	R005 CL02 R 06A D C008	Party role codes Occurrence 1 unbounded Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Amendment code WCO Id/Name WCO Desc	R005 CL02 R 06A D C008 0.3	Party role codes Occurrence 1 unbounded Details for updating declaration data. Can cover the whole WCO Data Model
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Amendment code WCO Id/Name WCO Desc Format	R005 CL02 R 06A D C008 0.3 099 an3	Party role codes Occurrence 1 unbounded Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008 Code specifying the reason for a change
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Amendment code WCO Id/Name WCO Desc Format Code list	R005 CL02 R 06A D C008 0.3 099 an3 CL17	Party role codes Occurrence 1 unbounded Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Amendment code WCO Id/Name WCO Desc Format Code list Status	R005 CL02 R 06A D C008 0.3 099 an3	Party role codes Occurrence 1 unbounded Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008 Code specifying the reason for a change Amendment code
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Amendment code WCO Id/Name WCO Desc Format Code list Status	CL02 R 06A D C008 0.3 099 an3 CL17 R	Party role codes Occurrence 1 unbounded Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008 Code specifying the reason for a change
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog Amendment code WCO Id/Name WCO Desc Format Code list Status POINTER WCO Id/Name	R005 CL02 R 06A D C008 0.3 099 an3 CL17	Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008 Code specifying the reason for a change Amendment code Occurrence 1 unbounded
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog Amendment code WCO Id/Name WCO Desc Format Code list Status POINTER WCO Id/Name WCO Desc	CL02 R 06A D C008 0.3 099 an3 CL17 R	Party role codes Occurrence 1 unbounded Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008 Code specifying the reason for a change Amendment code
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Code list Status POINTER WCO Id/Name WCO Desc Status Status YCO Id/Name WCO Desc Status Status	CL02 R O6A D C008 0.3 O99 an3 CL17 R 97A R	Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008 Code specifying the reason for a change Amendment code Occurrence 1 unbounded
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Code list Status POINTER WCO Id/Name WCO Desc Status	R005 CL02 R 06A D C008 0.3 099 an3 CL17 R 97A R	Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008 Code specifying the reason for a change Amendment code Occurrence 1 unbounded
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Code list Status POINTER WCO Id/Name WCO Desc Status	CL02 R O6A D C008 0.3 O99 an3 CL17 R 97A R	Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008 Code specifying the reason for a change Amendment code Occurrence 1 unbounded Details to refer to a functional attribute within a declaration
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Amendment code WCO Id/Name WCO Desc Format Code list Status POINTER WCO Id/Name WCO Desc Status	R005 CL02 R 06A D C008 0.3 099 an3 CL17 R 97A R 27 006	Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008 Code specifying the reason for a change Amendment code Occurrence 1 unbounded
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Amendment code WCO Id/Name WCO Desc Format Code list Status POINTER WCO Id/Name WCO Desc Status —Sequence number WCO Desc Format Sequence Format WCO Desc Format —Sequence Format WCO Desc Format	R005 CL02 R 06A D C008 0.3 099 an3 CL17 R 97A R 27 006 n5	Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008 Code specifying the reason for a change Amendment code Occurrence 1 unbounded Details to refer to a functional attribute within a declaration
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog -Amendment code WCO Id/Name WCO Desc Format Code list Status POINTER WCO Id/Name WCO Desc Status	R005 CL02 R 06A D C008 0.3 099 an3 CL17 R 97A R 27 006 n5 R	Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008 Code specifying the reason for a change Amendment code Occurrence 1 unbounded Details to refer to a functional attribute within a declaration Number indicating the position in a sequence
Format WCO Id/Name WCO Desc Code list Status AMENDMENT WCO Id/Name WCO Desc Status Condition ChangeLog —Amendment code WCO Id/Name WCO Desc Format Code list Status POINTER WCO Id/Name WCO Desc Status —Sequence number WCO Desc Format Sequence Format WCO Desc Format —Sequence Format WCO Desc Format	R005 CL02 R 06A D C008 0.3 099 an3 CL17 R 97A R 27 006 n5 R	Details for updating declaration data. Can cover the whole WCO Data Model Changed Condition C008 Code specifying the reason for a change Amendment code Occurrence 1 unbounded Details to refer to a functional attribute within a declaration Number indicating the position in a sequence

Format Code list	an3 CL18	Message section code (codes to be defined)	
<u>Status</u>	<u>R</u>		
<u> </u>			
WCO Id/Name WCO Desc	381	Data element tag identifier	
Format	an4	Data element tag identiner	
Code list	CL19	Pointer code (codes to be defined)	
Status	<u>R</u>		
SUBCONTRACTO	<u>R</u>	Occurrence 0 1	
WCO Id/Name	18A		
WCO Desc		Name and address details of the party undertaking or arranging transport of goods between named points	
<u>Status</u>	0	goods between named points	
Format	an70	·	
WCO Id/Name	R011		
WCO Desc		Name [and address] of party providing the transport of goods between named points	
Condition	C001	points	
Status	<u>D</u>		
— <u>Code</u>			
Format	an17		
WCO Id/Name	R012		
WCO Desc Code list	CL15	To identify a party providing the transport of goods between named points International TIR database	
Condition	C001	international fin database	
Status	D		
ADDRESS		Occurrence 0 1	
WCO Id/Name	04A	· · · · · · · · · · · · · · · · · · ·	
WCO Desc		Details relating to an address	
Condition	C001		
Status	<u>D</u>		
— <u>City name</u>	241		
WCO Id/Name WCO Desc	241	Name of a city	
Format	an35		
Status	<u>R</u>		
— <u>Country, coded</u>			
WCO Id/Name	242		
WCO Desc		Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3	
Format	a2	Specifica in 150 5100 and on Lee Nee 5	
Code list	CL04	Country name code	
Status	<u>R</u>		
Street and num			
WCO Id/Name WCO Desc	239	Specification of the postal delivery point such as street and number or post	
wco best		office box	
Format	an70		
Status	R		
Postcode identi			
WCO Date	245	Code and if the a most of the code and discon-	
WCO Desc Format	an9	Code specifying a postal zone or address	
Status	<u>R</u>		
CONSIGNMENT		Occurrence 0 unbounded	
WCO Id/Name	28A	:	
WCO Desc		Details about the transport between a consignor and a consignee as specified in	
	_	the transport contract document	
Status Condition	<u>D</u> C008		
ChangeLog	0.3	Status changed from Required (R) to Conditional (D).	
		Added Condition C008	
Sequence numbe	<u>r</u>		
WCO Id/Name	006		
WCO Desc		Number indicating the position in a sequence	

Status	R	
TATTACHEDDOCUI	MENTS	Occurrence 0 unbounded
WCO Id/Name	02A	
WCO Desc	02/4	Details related to additional documents supplied as part of a declaration or
		sought as part of a response
Remark		Also needed for EX1, not in Objecteering
Status	0	
-Number		
Format	an35	
WCO Id/Name	D005	
WCO Desc	2005	Identifier of a document providing additional information
Status	R	
—Issuing date		
Format	an35	
WCO Id/Name	D002	
WCO Desc		Date at which an additional document was issued and when appropriate, signed
		or otherwise authenticated
ChangeLog	0.3	Date format changed to an35
Status	R	
—Type, coded		
Format	an3	
WCO Id/Name	D006	
WCO Desc		Code specifying the name of an additional document
Code list	CL06	Document name code
Status	R	
BINARYFILE		Occurrence 0 1
WCO Id/Name	72B	<u> </u>
WCO ld/Name WCO Desc	720	A computer file or program stored in a binary format
Status	0	A compater file of program stored in a binary format
- <u>Identification</u>		
WCO Id/Name	M001	
WCO lu/Name WCO Desc	IVIOUI	A unique identifier for this binary file
Format	an256	A unique identifier for this binary file
Status	R	
—Title		
WCO Id/Name	M002	
WCO Desc	1002	A title, expressed as text, for this binary file
Format	an256	
Status	R	
— <u>Author name</u>		
WCO Id/Name	M003	
WCO Desc	111003	An author name, expressed as text, of this binary file
Format	an70	This data of the control of the billion of the bill
Status	0	
Version		
WCO Id/Name	M004	
WCO Desc	<u>.</u>	A unique version identifier for this binary file
Format	an17	
Status	0	
—File name		
WCO Id/Name	M005	i e e e e e e e e e e e e e e e e e e e
WCO Id/Name WCO Desc		A file name, expressed as text, of this binary file
Format	an256	the state of the s
Status	0	
-URI		
WCO Id/Name	M006	
WCO lu/Name WCO Desc	111000	A unique Uniform Resource Identifier (URI) for this binary file
Format	an2048	a
Status	0	
-MIME		
	M007	
	DVILILIA	
WCO Desc	141007	A code specifying the Multipurpose Internet Mail Extensions (MIME) type for
WCO Id/Name WCO Desc	141007	A code specifying the Multipurpose Internet Mail Extensions (MIME) type for this binary file

-geograp				
111	Encoding			
111	WCO Id/Name	M008	•	
111	WCO Desc	10000	A code consisting the consisting of this binary file	
			A code specifying the encoding of this binary file	
	<u>Format</u>	an17		
	Status	0		
-1-1-1	Chanastanast			
	— <u>Character set</u>			
	WCO Id/Name	M009		
	WCO Desc		A code specifying the character set for this binary file	
		. 17	A code specifying the character sector this binary me	
	Format	n17		
	Status	<u>O</u>		
	—Include binary o	nhiert		
	WCO Id/Name	M010		
	WCO Desc		An included binary object for this binary file	
	Format	N/A		
	Remark		M010, Binary File Included Binary Object: To be used instead of D030 (Binary	
	Kemark			
			Image). D030 is marked for deletion in version 3.4!	
	Status	<u> </u>		
1.1.1	—Access			
-111		14044		
	WCO Id/Name	M011		
	WCO Desc		Access information, expressed as text, for this binary file such as security and	
			download parameters	
-111	Format	an 256		
-111	Format	an256		
	Status	<u> </u>		
	—Description			
-111		N4042		
	WCO Id/Name	M012		
	WCO Desc		A textual description of this binary file	
	Format	an256		
-111	Status	0		
4-4-4	·····	<u> </u>		
	− Size			
	WCO Id/Name	M013	· ·	
		IVIOIS	a contract of	
	WCO Desc		A measure of the size of this binary file	
	<u>Format</u>	n16,6		
	Status	0		
				
-111	— <u>Туре</u>			
	WCO Id/Name	M014		
	WCO Desc		The code specifying the type of binary file, such as photo, spreadsheet	
		C	The code specifying the type of binary file, such as photo, spreadsheet	
	Format	an6		
	<u>Status</u>	<u> </u>		
	—Hash code			
-111	WCO Id/Name	M015		
	WCO Desc		Hash code of the linked document	
	Format	an256		
444	Status	<u> </u>		
111	└─Hash code algo	rithm id		
	WCO Id/Name	M016	·	
		INIOTO		
	WCO Desc		Code indicating the algorithm used to calculate the hash code (e.g. MD5,)	
	Format	an6		
	Status	0		
			0	
111	<u> TCONSIGNMENTI</u>	<u>I EIVI</u>	Occurrence 1 unbounded	
111	WCO Id/Name	29A	i i	
111	WCO Desc		Details of an item in a consignment	
111			Details of all Item in a consignment	
	<u>Status</u>	<u>R</u>		
	—Sequence numbe	or		
-111			!	
-111	WCO Id/Name	006		
111	WCO Desc		Number indicating the position in a sequence	
111	Format	n5	į	
		R		
	<u>Status</u>			
	ADDITIONALIN	FORMATION	Occurrence 0 unbounded	
111			i -	:
	WCO Id/Name	<u>03A</u>		
111	WCO Desc		Special request to government from declarant to take or not to take action	
	Status	0		
-4-4-4	· · · · · · · · · · · · · · · · · · ·			
1 1 1	<u> </u>			
	WCO Id/Name	105		
	 		Free text field available to the message sender for information	
	WCO Desc	an E12	Free text field available to the message sender for information	
	WCO Desc Format	an512	Free text field available to the message sender for information	
	WCO Desc	an512 R	Free text field available to the message sender for information	

GOODS	Occurrence 1 1
WCO Id/Name 23A	
WCO Desc	Details about the properties of the goods
Status R	
— <u>Description</u>	
WCO Id/Name 138	
WCO Desc	Plain language description of the cargo of a means of transport, in general terms
5	<u>only</u>
Format an256 Status D	
Condition C004	
· · · · · · · · · · · · · · · · · · ·	Occurrence 0 unbounded
CLASSIFICATION	Occurrence o unbounded
WCO Id/Name 21A WCO Desc	Details about the non-commercial categorization of a commodity by a
WCO Desc	standard-setting organization
SAFE information Yes	Standard Setting Organization
Status O	
—Code	
WCO Id/Name 145	
WCO Desc	The non-commercial categorization of a commodity by a standard-setting
	<u>organization</u>
Format an18	
Status O	
WCO Id/Name 337	
WCO Desc	A qualifier to describe the commodity classification, e.g. Harmonized Tariff
	Schedule (HTS), Export Control Classification Code (ECCC), UNDG Code list,
	International Code of Zoological Nomenclature (ICZN)
Format an3	
Code list CL03	Item type identification code
Status R	
CONSIGNEE	Occurrence 0 1
WCO Id/Name 27A	
WCO Desc	Name and address details of the party to which goods are consigned
SAFE information Yes	
Status O	
<u>Name</u>	
Format an70	
WCO Id/Name R014 WCO Desc	Name [and address] of party to which goods are consigned
Status D	realine fama address) of party to which goods are consigned
Condition C001	
Format an17	
WCO Id/Name R015	
WCO Desc	Identifier of party to which goods are consigned
Status D	
Condition C001	
ADDRESS	Occurrence 0 1
WCO Id/Name 04A	
WCO Desc	Details relating to an address
I I VYCO DESC	
Status D	
Status D Condition C001	
Status D	
Status D Condition C001 City name	Name of a city
Status D Condition C001 — City name WCO Id/Name 241	Name of a city
Status D Condition C001 — City name WCO Id/Name 241 WCO Desc	Name of a city
Status D Condition C001 — City name WCO Id/Name 241 WCO Desc Format an35	Name of a city
Status D Condition C001 — City name WCO Id/Name 241 WCO Desc Format an35 Status R	Name of a city
Status D Condition C001 — City name WCO Id/Name 241 WCO Desc Format an35 Status R — Country, coded	Identification of the name of the country or other geographical entity as
Status D Condition C001 — City name WCO Id/Name 241 WCO Desc Format an35 Status R — Country, coded WCO Id/Name 242	
Status D Condition C001 — City name WCO Id/Name 241 WCO Desc Format an35 Status R — Country, coded WCO Id/Name 242 WCO Desc Format a2	Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3
Status D Condition C001 City name WCO Id/Name 241 WCO Desc Format an35 Status R Country, coded WCO Id/Name 242 WCO Desc Format a2 Code list CL04	Identification of the name of the country or other geographical entity as
Status D Condition C001 — City name WCO Id/Name 241 WCO Desc Format an35 Status R — Country, coded WCO Id/Name 242 WCO Desc Format a2	Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code

	WCO Id/Name	239		
	WCO Desc		Specification of the postal delivery point such as street and number or post	
			office box	
	<u>Format</u>	an70		
	Status	R		
i i i	Postcode iden	tification		
	WCO Id/Name	245	·	
	WCO Desc		Code specifying a postal zone or address	
	Format	an9		
	Status	R		
ΪÏ⊢	CONSIGNOR		Occurrence 0 1	
	WCO Id/Name	30A	!	
	WCO Desc	30/1	Name and address details of the party which, by contract with a carrier, consigns	
			or sends goods with the carrier, or has them conveyed by him	
	Status	0		
i i i	—Name			
	Format	an70	:	
	WCO Id/Name	R020		
	WCO Desc		Name of the party consigning goods as stipulated in the transport contract by	
			the party ordering transport	
	Status	D		
	Condition	C001		
	— <u>Code</u>			
	Format	an17		
	WCO Id/Name	R021		
	WCO Desc		To identify the party consigning goods as stipulated in the transport contract by	
			the party ordering transport	
	Remark		Code list to be defined	
	Status	<u>D</u>		
 ļļļ	Condition	<u>C001</u>		
	<u> ADDRESS</u>		Occurrence 0 unbounded	
	WCO Id/Name	04A		
	MICO Dasa		Details relating to an address	
	WCO Desc		Details relating to an address	
	Status	D	Details relating to an address	
····	Status Condition	D C001	Details relating to an address	
 	Status Condition —City name		Details relating to an address	
 	Status Condition —City name WCO Id/Name			
 	Status Condition City name WCO Id/Name WCO Desc	<u>C001</u> <u>241</u>	Name of a city	
 o	Status Condition —City name WCO Id/Name WCO Desc Format	241 an35		
	Status Condition —City name WCO Id/Name WCO Desc Format Status	C001 241 an35 R		
	Status Condition			
	Status Condition —City name WCO Id/Name WCO Desc Format Status —Country, code	C001 241 an35 R	Name of a city	
	Status Condition		Name of a city Identification of the name of the country or other geographical entity as	
	Status Condition —City name WCO Id/Name WCO Desc Format Status —Country, code WCO Id/Name WCO Desc		Name of a city	
	Status Condition —City name WCO Id/Name WCO Desc Format Status —Country, code WCO Id/Name WCO Desc Format	241 an35 R d 242	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3	
	Status Condition —City name WCO Id/Name WCO Desc Format Status —Country, code WCO Id/Name WCO Desc Format Code list	241 an35 R d 242 a2 CL04	Name of a city Identification of the name of the country or other geographical entity as	
	Status Condition —City name WCO Id/Name WCO Desc Format Status —Country, code WCO Id/Name WCO Desc Format Code list Status	241 an35 R d 242 a2 CL04 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code	
	Status Condition	241 an35 R d 242 CL04 R mber/P.O. Box	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code	
	Status Condition	241 an35 R d 242 a2 CL04 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code	
	Status Condition	241 an35 R d 242 CL04 R mber/P.O. Box	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post	
	Status Condition	241 an35 R d 242 CL04 R mber/P.O. Box 239	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code	
	Status Condition	241 an35 R d 242 CL04 R mber/P.O. Box	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post	
	Status Condition City name WCO Id/Name WCO Desc Format Status Country, code WCO Id/Name WCO Desc Format Code list Status Status Street and nur WCO Id/Name WCO Desc Format Status	241 an35 R d 242 CL04 R mber/P.O. Box 239 an70 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post	
	Status Condition	241 an35 R d 242 CL04 R mber/P.O. Box 239 an70 R tification	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post	
	Status Condition City name WCO Id/Name WCO Desc Format Status Country, code WCO Id/Name WCO Desc Format Code list Status Street and nur WCO Id/Name WCO Desc Format Code list Status Street and nur WCO Id/Name WCO Desc Format Status Postcode iden WCO Id/Name	241 an35 R d 242 CL04 R mber/P.O. Box 239 an70 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post office box	
	Status Condition	241 an35 R d 242 CL04 R mber/P.O. Box 239 an70 R tification 245	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post	
	Status Condition City name WCO Id/Name WCO Desc Format Status Country, code WCO Id/Name WCO Desc Format Code list Status Street and nur WCO Id/Name WCO Desc Format Code list Status Street and nur WCO Id/Name WCO Desc Format Status Postcode iden WCO Id/Name	241 an35 R d 242 CL04 R mber/P.O. Box 239 an70 R tification	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post office box	
	Status Condition	241 an35 R d 242 242 a2 CL04 R mber/P.O. Box 239 an70 R tification 245 an9 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post office box Code specifying a postal zone or address	
	Status Condition	241 an35 R d 242 CL04 R mber/P.O. Box 239 an70 R tification 245 an9 R NATION	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post office box	
	Status Condition	241 an35 R d 242 242 a2 CL04 R mber/P.O. Box 239 an70 R tification 245 an9 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post office box Code specifying a postal zone or address Occurrence 1 1	
	Status Condition	241 an35 R d 242 CL04 R mber/P.O. Box 239 an70 R tification 245 an9 R NATION 44A	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post office box Code specifying a postal zone or address	
	Status Condition	241 an35 R d 242 CL04 R mber/P.O. Box 239 an70 R tification 245 an9 R NATION	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post office box Code specifying a postal zone or address Occurrence 1 1	
	Status Condition	241 an35 R d 242 CL04 R mber/P.O. Box 239 an70 R tification 245 an9 R NATION 44A	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post office box Code specifying a postal zone or address Occurrence 1 1	

1111	WCO Id/Name	R027	
IIIII	WCO Desc	11027	Name and address of the party to which goods are to be delivered. Address,
1111			region and/or country as required by national legislation or according to national
			requirements
1111	Status	R	
	TADDRESS		Occurrence 1 1
	WCO Id/Name	04A	<u> </u>
	WCO Desc	<u> </u>	Details relating to an address
	Status	R	Details relating to an address
1111	City name		
	WCO Id/Name	241	
	WCO Desc	241	Name of a city
	Format	an35	Name of a city
	Status	R	
111	Country, code	d	
	WCO Id/Name	<u>u</u> 242	
	WCO Desc	242	Identification of the name of the country or other geographical entity as
	WCO Desc		specified in ISO 3166 and UN/ECE Rec 3
	Format	a2	Specifica III 30 3100 and ON/LEE Nee 5
	Code list	CL04	Country name code
	Status	R	
111	Street and nu		
	WCO Id/Name	239	:
	WCO Desc	233	Specification of the postal delivery point such as street and number or post
	1100 2000		office box
	Format	an70	
	Status	R	
1 1 1	Postcode iden	tification	
	WCO Id/Name	245	
	WCO Desc	213	Code specifying a postal zone or address
111 '	Format	an9	
	Status	R	
ÌЪ	GOODSMEASU	RF	Occurrence 1 1
$ _{\cdot}$	WCO Id/Name	65A	
	WCO Desc	<u> </u>	Details about the goods weight, quantities, and amounts
	Status	R	Details assaut the goods weight, qualitaties, and amounts
	—Gross weight		
$ _{W}$	CO Id/Name	126	
	CO Desc	120	Weight of line item including packaging but excluding the transport equipment
	ormat	n16,6	Transfer of the real motion of passage in a constant of the co
	atus	R	
†	PACKAGING		Occurrence 1 1
		034	Occurrence 1 1
	WCO Id/Name WCO Desc	<u>93A</u>	Details related to packaging
	Status	R	Details related to packaging
	····· · ·····		
ШГ	— <u>Marks and num</u>		
	WCO Dose	142	Free form description of the marks and numbers on a transport unit or package
	WCO Desc Format	an512	rice form description of the marks and numbers on a transport unit or package
	Status	R R	
 			
	— <u>Number of pack</u>		
	WCO Dosc	144	Number of individual items packaged in such a way that they cannot be divided
	WCO Desc		without first undoing the packing
	Format	n <u>8</u>	without first andolling the packing
	Status	R	
 	···· ·	13	
".	— <u>Type, coded</u>	1.41	
1 I I \//	CO Id/Name	141	Code specifying the type of package of an item
	CO Desc	2n 2	Code specifying the type of package of an item
		an <u>2</u>	
W Fo	ormat odo list	CLOZ	Package type description code
Fo Co	ode list	CL07	Package type description code
W Fo Cc Sti	ode list atus	<u>R</u>	
W Fo Cc Sti	ode list atus TRANSPORTEQ	R UIPMENT	Occurrence 0 1
W Fo Cc Sti	ode list atus	<u>R</u>	

		ChangeLog	0.1	The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment. TransportEquipment.Seals' and 'Consignment.TransportEquipment'class.	
ı	Ш	Status	_ <u>D</u> C003		
	П	Condition SAFE information	Yes		
	11	-Identification			
ı	П	WCO Id/Name	159		
ı	П	WCO Desc		Marks (letters and/or numbers) which identify equipment e.g. unit load device	
ı	Ш	Format SAFE information	an17		
ı	П	ChangeLog	<u>Yes</u> 0.1	Also added to Consignment level.	
		Status	R		
		<u></u> UCR		Occurrence 0 unbounded	
ı	П	WCO Id/Name	35B	·	
ı	П	WCO Desc	W	Unique Trader Reference such as UCR	
ı	П	SAFE information Status	Yes O		
		—Identifier			
ı	Ш	WCO Id/Name	016	!	
ı	Ш	WCO Desc		Unique number assigned to goods being subject to cross border transactions	
ı	П	Format	an35		
	 	Status	<u>R</u>		
		LOADINGLOCATION		Occurrence 0 1	
	Ш	WCO Id/Name	<u>83A</u>	Diagram which the grand (source and) are landed on to the estive manner of	
ı	Ш	WCO Desc		Place at which the goods (consignments) are loaded on to the active means of transport	
ı	Ш	SAFE information	Yes	<u></u>	
		Status	0		
ı	Ш	<u>Name</u>			
ı		Format	an256		
ı		WCO Id/Name WCO Desc	L009	Name of a seaport, airport, freight terminal, rail station or other place at which	
ı	П	WCO Desc		goods are loaded onto the means of transport being used for their carriage	
		Ctatus	D		
	JI	Status	<u>R</u>		
ı	-	TNOTIFYPARTY	<u>n</u>	Occurrence 0 1	
	-	MOTIFYPARTY WCO Id/Name	<u>89A</u>	·	
		WCO Id/Name WCO Desc	89A	Occurrence 0 1 Details related to a party to be notified	
	-	MOTIFYPARTY WCO Id/Name WCO Desc Status		·	
	-	NOTIFYPARTY WCO Id/Name WCO Desc Status Name	89A O	·	
	-	MOTIFYPARTY WCO Id/Name WCO Desc Status	89A	·	
		WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Id/Name WCO Desc	89A O an70	·	
		NOTIFYPARTY WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status	89A O an70 R045	Details related to a party to be notified	
		WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Id/Name WCO Desc Status Condition	89A O an70 R045	Details related to a party to be notified	
		WCO Id/Name WCO Desc Status Name Format WCO Desc Status Condition Code	89A O an70 R045 D C001	Details related to a party to be notified	
		WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Id/Name WCO Desc Status Condition	89A O an70 R045	Details related to a party to be notified	
		NOTIFYPARTY WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Id/Name WCO Desc	89A O an70 R045 D C001 an17 R046	Details related to a party to be notified	
		NOTIFYPARTY WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Id/Name WCO Desc Status Status Status Status Status Status WCO Id/Name WCO Desc Status	89A O an70 R045 D C001 an17 R046	Name [and address] of party to be notified	
		NOTIFYPARTY WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Status Condition	89A O an70 R045 D C001 an17 R046	Name [and address] of party to be notified Identification of a party to be notified	
		NOTIFYPARTY WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Id/Name WCO Desc Status Condition ADDRESS	89A O an70 R045 D C001 an17 R046 D C001	Name [and address] of party to be notified	
		WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name	89A O an70 R045 D C001 an17 R046	Name [and address] of party to be notified Identification of a party to be notified Occurrence 0 1	
		WCO Id/Name WCO Desc Status Name Format WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition ADDRESS	89A O an70 R045 D C001 an17 R046 D C001	Name [and address] of party to be notified Identification of a party to be notified	
		WCO Id/Name WCO Desc Status Name Format WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc	89A O an70 R045 D C001 an17 R046 D C001	Name [and address] of party to be notified Identification of a party to be notified Occurrence 0 1	
		WCO Id/Name WCO Desc Status Name Format WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition	89A O an70 R045 D C001 an17 R046 D C001 04A	Name [and address] of party to be notified Identification of a party to be notified Occurrence 0 1	
		WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Id/Name	89A O an70 R045 D C001 an17 R046 D C001 04A	Name [and address] of party to be notified Identification of a party to be notified Occurrence 0 1 Details relating to an address	
		WCO Id/Name WCO Desc Status Name Format WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Desc	89A O an70 R045 D C001 an17 R046 D C001 04A D C001	Name [and address] of party to be notified Identification of a party to be notified Occurrence 0 1	
		WCO Id/Name WCO Desc Status Name Format WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Desc Format	89A O an70 R045 D C001 an17 R046 D C001 04A D C001	Name [and address] of party to be notified Identification of a party to be notified Occurrence 0 1 Details relating to an address	
		WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Desc Format Status Status Condition	89A O an70 R045 D C001 an17 R046 D C001 04A D C001 241 an35	Name [and address] of party to be notified Identification of a party to be notified Occurrence 0 1 Details relating to an address	
		WCO Id/Name WCO Desc Status Name Format WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Desc Format	89A O an70 R045 D C001 an17 R046 D C001 04A D C001 241 an35	Name [and address] of party to be notified Identification of a party to be notified Occurrence 0 1 Details relating to an address	
		WCO Id/Name WCO Desc Status Name Format WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Desc Format Status Country, coded	89A O an70 R045 D C001 an17 R046 D C001 04A D C001 241 an35 R	Details related to a party to be notified Name [and address] of party to be notified Identification of a party to be notified Occurrence 0 1 Details relating to an address Name of a city Identification of the name of the country or other geographical entity as	
		WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition	89A O an70 R045 D C001 an17 R046 D C001 04A D C001 241 an35 R	Name [and address] of party to be notified Identification of a party to be notified Occurrence 0 1 Details relating to an address Name of a city	
		WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Desc Format Status Condrivy coded WCO Id/Name	89A O an70 R045 D C001 an17 R046 D C001 04A D C001 241 an35 R 242	Name [and address] of party to be notified Identification of a party to be notified Occurrence 0 1 Details relating to an address Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3	
		WCO Id/Name WCO Desc Status Name Format WCO Id/Name WCO Desc Status Condition Code Format WCO Id/Name WCO Desc Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition	89A O an70 R045 D C001 an17 R046 D C001 04A D C001 241 an35 R	Details related to a party to be notified Name [and address] of party to be notified Identification of a party to be notified Occurrence 0 1 Details relating to an address Name of a city Identification of the name of the country or other geographical entity as	

— <u>Street and num</u> WCO Id/Name	239		
WCO Id/Name WCO Desc	233	Specification of the	postal delivery point such as street and number or post
		office box	
Format	an70		
Status	R		·
Postcode ident			
WCO Dosc	<u>245</u>	Code specifica a =	octal zana or address
WCO Desc Format	an9	code specifying a po	ostal zone or address
Status	R R		
CUSTOMSOFFIC	EOFDEPARTU	RE	Occurrence 1 1
WCO Id/Name	25B		
WCO Desc			he place at which the goods depart under customs control of
Status	D	a transit procedure	
Status	<u>R</u>		<u> </u>
<u>Code</u> Format	an 17		
WCO Id/Name	an17 L087		
WCO Desc		Identification of the	place at which the goods depart under Customs control of
		transit procedure	
Code list	CL13	Customs offices data	abase (to be developped)
Status	<u>R</u>		
CUSTOMSOFFIC		ION	Occurrence 1 1
WCO Id/Name	26B	Diago of subtable	roads are destined under Customs souther of the self
WCO Desc		Place at which the g procedure	goods are destined under Customs control of transit
Status	R	procedure	
Code			
Format	an17		
	L008		
WCO Id/Name	LUUU		
WCO Id/Name WCO Desc	LUUU		place at which the goods are destined under Customs
WCO Desc		control of transit pr	ocedure
	CL13 R	control of transit pr	
WCO Desc Code list Status	CL13 R	control of transit pr	ocedure abase (to be developped)
Code list Status TRANSPORTME	CL13 R	control of transit pr	ocedure
WCO Desc Code list Status	CL13 R ANS	control of transit pr Customs offices dat	ocedure abase (to be developped)
Code list Status TRANSPORTME WCO Id/Name	CL13 R ANS	control of transit pr Customs offices dat	Occurrence 1 unbounded
Code list Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification	CL13 R ANS 29B	control of transit pr Customs offices dat	Occurrence 1 unbounded
Code list Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format	CL13 R ANS 29B R an25	control of transit pr Customs offices dat	Occurrence 1 unbounded
Code list Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name	CL13 R ANS 29B	control of transit pr Customs offices date	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit
Code list Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc	CL13 R ANS 29B R an25 T007	control of transit pr Customs offices date	Occurrence 1 unbounded
Code list Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name	CL13 R ANS 29B R an25	control of transit pr Customs offices date	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit
Code list Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status	CL13 R ANS 29B R an25 T007 Yes	control of transit pr Customs offices date	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit
Code list Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information	CL13 R ANS 29B R an25 T007 Yes	control of transit pr Customs offices date	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit
Code list Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status Type, coded	CL13 R ANS 29B R an25 T007 Yes R	Customs offices date Details relating to a Name to identify the	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit e means of transport used for transit
Code list Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status Type, coded Format WCO Id/Name WCO Id/Name WCO Id/Name	CL13 R ANS 29B R an25 T007 Yes R an4 T011	Customs offices date Details relating to a Name to identify the	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit e means of transport used for transit
Code list Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status Type, coded Format WCO Id/Name WCO Id/Name Code list	CL13 R ANS 29B R an25 T007 Yes R an4 T011 CL05	Customs offices date Details relating to a Name to identify the	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit e means of transport used for transit
Code list Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list Status	CL13 R ANS 29B R an25 T007 Yes R an4 T011	Customs offices date Details relating to a Name to identify the	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit e means of transport used for transit
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Code list Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list Status Nationality Format	CL13 R ANS 29B R an25 T007 Yes R an4 T011 CL05 R	Customs offices date Details relating to a Name to identify the	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit e means of transport used for transit f transport used for transit, coded
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Code list Status TRANSPORTME/ WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name	CL13 R ANS 29B R an25 T007 Yes R an4 T011 CL05 R	Details relating to a Name to identify the Means and mode of Transport means de	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit e means of transport used for transit f transport used for transit, coded escription code ctive means of transport used for transit, coded
Code list Status TRANSPORTME WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Desc Code list Status SAFE information	CL13 R ANS 29B R an25 T007 Yes R an4 T011 CL05 R a2 T015 CL04 Yes	Details relating to a Name to identify the Means and mode of Transport means de	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit e means of transport used for transit f transport used for transit, coded escription code ctive means of transport used for transit, coded
Code list Status TRANSPORTME WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Desc Code list SAFE information Status	CL13 R ANS 29B R an25 T007 Yes R an4 T011 CL05 R a2 T015 CL04 Yes R	Details relating to a Name to identify the Means and mode of Transport means de	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit e means of transport used for transit f transport used for transit, coded escription code ctive means of transport used for transit, coded
Code list Status TRANSPORTME WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list SAFE information Status —Conveyance refe	CL13 R ANS 29B R an25 T007 Yes R an4 T011 CL05 R a2 T015 CL04 Yes R rence number	Customs offices date Customs offices date Details relating to a Name to identify the Means and mode of Transport means de	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit e means of transport used for transit f transport used for transit, coded escription code ctive means of transport used for transit, coded
Code list Status TRANSPORTME WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list Status Conveyance refe WCO Id/Name	CL13 R ANS 29B R an25 T007 Yes R an4 T011 CL05 R a2 T015 CL04 Yes R	Customs offices date Details relating to a Name to identify the Means and mode of Transport means de Nationality of the ac Country name code	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit e means of transport used for transit f transport used for transit, coded escription code ctive means of transport used for transit, coded
Code list Status TRANSPORTME WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list SAFE information Status —Conveyance refe	CL13 R ANS 29B R an25 T007 Yes R an4 T011 CL05 R a2 T015 CL04 Yes R rence number	Customs offices date Details relating to a Name to identify the Means and mode of Transport means de Nationality of the ac Country name code	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit e means of transport used for transit f transport used for transit, coded escription code ctive means of transport used for transit, coded y of a means of transport, for example voyage number, flight
Code list Status TRANSPORTME WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list Status Conveyance refe WCO Id/Name	CL13 R ANS 29B R an25 T007 Yes R an4 T011 CL05 R a2 T015 CL04 Yes R rence number	Customs offices date Details relating to a Name to identify the Means and mode of Transport means de Nationality of the ac Country name code	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit e means of transport used for transit f transport used for transit, coded escription code ctive means of transport used for transit, coded y of a means of transport, for example voyage number, flight
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Code list Status TRANSPORTME WCO Id/Name WCO Desc Status Identification Format WCO Id/Name WCO Desc SAFE information Status Type, coded Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list Status Nationality Format WCO Id/Name WCO Desc Code list SAFE information Status Conveyance refe WCO Id/Name WCO Desc Format	CL13 R ANS 29B R an25 T007 Yes R an4 T011 CL05 R a2 T015 CL04 Yes R rence number 149 an17	Customs offices date Details relating to a Name to identify the Means and mode of Transport means de Nationality of the ac Country name code	ocedure abase (to be developped) Occurrence 1 unbounded means of transport for transit e means of transport used for transit f transport used for transit, coded escription code ctive means of transport used for transit, coded y of a means of transport, for example voyage number, flight

	CO Id/Name	81A	
II wc	O Desc	 _	Details of the itinerary of the means of transport
Cha	angeLog	0.1	New Rule R001
Rul	e	R001	
	tus	R	
Rul		R001	
⊢ <u>Se</u>	<u>quence numbe</u>	<u>er</u>	
<u>wc</u>	O Id/Name	006	
	CO Desc		Number indicating the position in a sequence
	mat	<u>n5</u>	
	tus	<u>R</u>	Address Communicate the Communicate of the Communic
	angeLog	0.1	Added Sequence number to the Country of Routing class
	untry, coded		
	d/Name	064	
WCO D	esc		Identification of a country through which goods or passengers are routed
		-3	between the country of original departure and final destination
Format Code lis		<u>a2</u> CL04	Country name and
	st Iformation	Yes	Country name code
Status	iioiiiatioii	R	
	TIEICATEOE		Occurrence 0 1
	TIFICATEOFA		Occurrence 0 1
	CO Id/Name	<u>02A</u>	Details related to additional decorate to the Padago and of the Padago
wc	CO Desc		Details related to additional documents supplied as part of a declaration or
C+~	tue	0	sought as part of a response
Sta			
	<u>ımber</u>	25	
	mat	an35	
	CO Id/Name	D005	Identifier of a decument providing additional information
	CO Desc tus	R	Identifier of a document providing additional information
	<u>uing date</u>	25	
	mat (Nama	an35	
	CO Id/Name	D002	Data at which an additional document was issued and when appropriate signed
1	CO Desc		Date at which an additional document was issued and when appropriate, signed or otherwise authenticated
Chr	angeLog	0.3	Date format changed to an35
	angeLog	0.3	Changed the attribute name from 'Date' to 'Issuing date'.
	tus	R	M
·····	pe, coded		
	mat	an3	
	O Id/Name	D006	
	O Desc		Code specifying the name of an additional document
I WC	- PC3C		· · · · · ·
	de list	CL06	Document name code
	de list	CL06 R	Document name code
Coc Sta	de list tus		
Coc Sta	de list tus NARYFILE	R	Occurrence 0 1
Stai	de list tus NARYFILE VCO Id/Name		Occurrence 0 1
Star BII W	de list tus NARYFILE VCO Id/Name VCO Desc	<u>R</u> 72B	
Coc Sta BII W S	de list tus NARYFILE VCO Id/Name VCO Desc tatus	R	Occurrence 0 1
Coc Sta' M W Si	MARYFILE VCO Id/Name VCO Desc tatus dentification	72B O	Occurrence 0 1
Coc Sta W W S: IC W	MARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name	<u>R</u> 72B	Occurrence 0 1 A computer file or program stored in a binary format
Coc Sta' B I W S 	MARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc	72B O M001	Occurrence 0 1
Coc Sta' B I W S I C W W E	MARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat	72B O M001 an256	Occurrence 0 1 A computer file or program stored in a binary format
Coc Star W W Si W W W W W W W W W	MARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat tatus	72B O M001	Occurrence 0 1 A computer file or program stored in a binary format
Coc Sta	MARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat tatus	72B O M001 an256 R	Occurrence 0 1 A computer file or program stored in a binary format
Coc Sta	MARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat tatus Title VCO Id/Name	72B O M001 an256	Occurrence 0 1 A computer file or program stored in a binary format A unique identifier for this binary file
Coc Sta	MARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat tatus Title VCO Id/Name VCO Id/Name	M001 an256 R	Occurrence 0 1 A computer file or program stored in a binary format
Coc Sta	de list tus NARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat tatus Title VCO Id/Name VCO Id/Name VCO Desc ormat totus Title VCO Id/Name VCO Desc ormat	72B O M001 an256 R	Occurrence 0 1 A computer file or program stored in a binary format A unique identifier for this binary file
Coc Sta	de list tus NARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat tatus Title VCO Id/Name VCO Id/Name VCO Desc ormat tatus Title VCO Id/Name VCO Desc ormat tatus	R 72B 0 M001 an256 R M002 an256	Occurrence 0 1 A computer file or program stored in a binary format A unique identifier for this binary file
Coc Sta	MARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat tatus Title VCO Id/Name VCO Desc ormat tatus Ormat tatus Author name	R 72B 0 M001 an256 R M002 an256 R	Occurrence 0 1 A computer file or program stored in a binary format A unique identifier for this binary file
Coc Sta	MARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat tatus Title VCO Id/Name VCO Desc ormat tatus Author name VCO Id/Name	R 72B 0 M001 an256 R M002 an256	A computer file or program stored in a binary format A unique identifier for this binary file A title, expressed as text, for this binary file
Coc Sta	MARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat tatus Title VCO Id/Name VCO Desc ormat tatus Author name VCO Id/Name	M001 an256 R M002 an256 R M003	Occurrence 0 1 A computer file or program stored in a binary format A unique identifier for this binary file
Coc Sta M M M M M M M M M	de list tus NARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat tatus Title VCO Id/Name VCO Desc ormat tatus Author name VCO Id/Name VCO Id/Name	R 72B O M001 an256 R M002 an256 R M003 an70	A computer file or program stored in a binary format A unique identifier for this binary file A title, expressed as text, for this binary file
Coc Sta	de list tus NARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat tatus Title VCO Id/Name VCO Desc ormat tatus Author name VCO Desc ormat tatus Author name VCO Desc ormat tatus Author name VCO Desc ormat tatus Author name VCO Desc ormat tatus	M001 an256 R M002 an256 R M003	A computer file or program stored in a binary format A unique identifier for this binary file A title, expressed as text, for this binary file
Coc Sta	de list tus NARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat tatus Title VCO Id/Name VCO Desc ormat tatus Author name VCO Id/Name VCO Desc ormat tatus Author name VCO Id/Name VCO Desc ormat tatus Author name VCO Id/Name VCO Id/Name VCO Desc ormat tatus	R 72B O M001 an256 R M002 an256 R M003 an70 O	A computer file or program stored in a binary format A unique identifier for this binary file A title, expressed as text, for this binary file
Coc Sta	de list tus NARYFILE VCO Id/Name VCO Desc tatus dentification VCO Id/Name VCO Desc ormat tatus Title VCO Id/Name VCO Desc ormat tatus Author name VCO Desc ormat tatus Author name VCO Desc ormat tatus Author name VCO Desc ormat tatus Author name VCO Desc ormat tatus	R 72B O M001 an256 R M002 an256 R M003 an70	A computer file or program stored in a binary format A unique identifier for this binary file A title, expressed as text, for this binary file

	Status O		
	— <u>File name</u>		
	WCO Id/Name M0	<u> </u>	
1 111	WCO Desc	A file n	ame, expressed as text, of this binary file
1 111	<u>Format</u> an	<u>256</u>	
	<u>Status</u> <u>O</u>		
1 111	URI		
1 111	WCO Id/Name M0	006	
	WCO Desc	A uniq	ue Uniform Resource Identifier (URI) for this binary file
	Format an	2048	
	Status O		
	— <u>міме</u>		
		007	
	WCO Desc		specifying the Multipurpose Internet Mail Extensions (MIME) type for
			nary file
	Format an	70	
	Status O		
i i i i i	— <u>Encoding</u>		
		008	
	WCO Desc		specifying the encoding of this binary file
		17	
	Status O		
	— <u>Character set</u>		
		<u>009</u>	
	WCO Desc		specifying the character set for this binary file
	Format n		
	Status O		
	Include binary obj	iert	
		010	
	WCO Desc		uded binary object for this binary file
	Format N/		and and poster and and pine
	Remark		Binary File Included Binary Object: To be used instead of D030 (Binary
			DO30 is marked for deletion in version 3.4!
	Status O		
	—Access		
		011	
	WCO Desc		information, expressed as text, for this binary file such as security and
			pad parameters
	<u>Format</u> an	256	
	Status O	_	
	— <u>Description</u>		
	1.	012	
	WCO Desc		ual description of this binary file
	11.00 = 000	2 <u>56</u>	
	Status O		
i 111	—Size		
		013	:
	WCO Desc		sure of the size of this binary file
		16,6	Section of the virtue of the v
	Status O	<u>,~</u>	
	—Туре		
		214	
	WCO Id/Name MC	014 The co	de specifying the type of binary file, such as photo, spreadsheet
	Format an		ac specifying the type of binary life, such as photo, spreausheet
	Status 0	<u></u>	
1-1-1-1	······································		
	Hash code	215	
		015	ada of the linked decument
	WCO Desc		ode of the linked document
		256	
	<u> Hash code algorit</u>		
		016	edicating the elevithm used to coloulate the head and /a = \$455
1 111	WCO Desc		ndicating the algorithm used to calculate the hash code (e.g. MD5,)
	Format an Status O	<u>0</u>	
			O
- I T	RANSPORTEQUIPM	/IEN I	Occurrence 0 unbounded

$ \cdot $	WCO Id/Name	31B		
	WCO Desc		Details of Transport equipment used for the consignment	
	ChangeLog	0.1	Added new Class "TransportEquipment"	
	Status	D		
ļ.ļļ	Condition	C003		
	— <u>Sequence number</u>	=		
	WCO Id/Name	006	Ni walan indication the marking in a second	
	WCO Desc Format	n5	Number indicating the position in a sequence	
	ChangeLog	0.1	Added new data element	
	Status	R	Added New data clement	
·	—Size and type ider	ntification		
	WCO Id/Name	152	:	
	WCO Desc		Code specifying the characteristics, i.e. size and type of a piece of transport	
			<u>equipment</u>	
	Format	an4		
	Code list	CL01	Equipment size and type description code	
	SAFE information ChangeLog	<u>Yes</u> 0.1	Attribute moved from ConsignmentItem.TransportEquipment class.	
	Status	R	Accessed more a norm consignmentation. Humsport Equipment class.	
1 1 1	—Identification			
	WCO Id/Name	159	:	
	WCO Desc		Marks (letters and/or numbers) which identify equipment e.g. unit load device	
	Format	an17		
	SAFE information	Yes		
	ChangeLog	0.1	Attribute also added to Consignment level	
	Status	<u>R</u>		
Ш,	T <u>SEAL</u>		Occurrence 0 unbounded	
	WCO Id/Name	44B	A de Consenda a consensa de Contra d	
	WCO Desc		A device used to secure an object and protect from unauthorized entry or tampering such as a seal affixed to a piece of transport equipment	
	ChangeLog	0.1	Added new SEAL class	
	Status	0.1	, mass non sait to titus	
	Sequence numb			
	WCO Id/Name	006	!	
	WCO Desc		Number indicating the position in a sequence	
	<u>Format</u>	n5		
	Status	<u>R</u>		
	Rule	R003		
	Rule	<u>R004</u>		
	— <u>Seal number</u>	165		:
	WCO Id/Name WCO Desc	<u>165</u>	The identification number of a seal affixed to a piece of transport equipment	
	Format	an35	The Identification number of a seal affixed to a piece of transport equipment	
	SAFE information	Yes		
	Status	R		
<u> </u>	Rule	R005		
	Seal type code			
	WCO Id/Name	407		
	WCO Desc		The code specifying the type of seal applied on a unit of transport equipment	
	Format Code list	an3	Soal type code	
	Code list Status	CL08	Seal type code	
			Occurrence 0 1	
	WCO Id/Name	028	Occurrence 0 1	
	WCO Id/Name WCO Desc	92B	Details regarding undertaking given in cash, bond or as a written guarantee to	
			ensure that an obligation will be fulfilled, e.g. under a transit procedure, related	
			to a declaration	
	Status	D		
	Condition	C008		
	ChangeLog	0.3	Status changed from Required (R) to Conditional (D).	
			Added Condition C008	
	- <u>Validity</u>	05		
	Format WCO Id/Name	an35		
	WCO Id/Name WCO Desc	<u>275</u>	The expiry date of the document (e.g. license, visa, permit, certificate)	
	ChangeLog	0.2	Format changed from n8 to an17	
	eTIR Extension		Format will be changed in version WCO DM 3.4 from n8 to an17	
4 1 1				

ChangeLog	0.3	Date format changed to an35
Status	<u>R</u>	
— <u>Reference</u>		
WCO Id/Name	100	
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
		ensure that an obligation will be fulfilled, e.g. under a transit procedure
Format	an35	
Status	<u>R</u>	
<u> Guarantee type, c</u>		
WCO Id/Name	101	
WCO Desc		Codes specifying details regarding undertaking given in cash, bond or as a
		written guarantee to ensure that an obligation will be fulfilled, e.g. under a
Format	an 2	transit procedure
Format Code list	an3 CL12	Guarantee type code
Status	R	Guarantee type code
· · · · · · · · · · · · · · · · · · ·	<u></u>	0
<u>HOLDER</u>		Occurrence 0 1
WCO Id/Name	28B	
WCO Desc		Details relating to a party accepting liability for goods held or moving under a
Status	D	Customs authorization and - when applicable - a guarantee
Status Condition	<u>D</u> C008	
ChangeLog	0.3	Status changed from Required (R) to Conditional (D).
Changelog	0.3	Added Condition C008
L-Nama		ALACCA CONTRIBUTION COLUMN
— <u>Name</u>	70	
Format WCO Id/Namo	an70	
WCO Id/Name WCO Desc	R001	Name [and address] of party accepting liability for goods held or moving under a
AACO DESC		Customs authorization and - when applicable - a guarantee
Status	0	Castorns authorization and - when applicable - a guarantee
— <u>Code</u>	an 17	
Format WCO Id/Namo	an17	
WCO Id/Name WCO Desc	R002	Identifier of party accepting liability for goods held or moving under a Customs
AACO DESC		authorization and - when applicable - a guarantee
Code list	CL15	International TIR database
Status	R	
ADDRESS		Occurrence 0 1
ADDITESS		Occurrence on 1
WCO Id/Nome	$\Omega \Lambda \Lambda$	
WCO Desc	<u>04A</u>	Details relating to an address
WCO Desc		Details relating to an address
WCO Desc Status	<u>04A</u> <u>0</u>	Details relating to an address
WCO Desc Status —City name	0	Details relating to an address
WCO Desc Status —City name WCO Id/Name		
WCO Desc Status —City name WCO Id/Name WCO Desc	<u>0</u> 241	Details relating to an address Name of a city
WCO Desc Status —City name WCO Id/Name WCO Desc Format	O 241 an35	
WCO Desc Status City name WCO Id/Name WCO Desc Format Status	<u>0</u> 241	
WCO Desc Status	O 241 an35 R	
WCO Desc Status	O 241 an35	Name of a city
WCO Desc Status	O 241 an35 R	Name of a city Identification of the name of the country or other geographical entity as
WCO Desc Status	O 241 an35 R	Name of a city
WCO Desc Status	O 241 an35 R 242	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3
WCO Desc Status	O 241 an35 R	Name of a city Identification of the name of the country or other geographical entity as
WCO Desc Status	O 241 an35 R 242 a2 CL04 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3
WCO Desc Status	O 241 an35 R 242 CL04 R oer/P.O. Box	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3
WCO Desc Status	O 241 an35 R 242 a2 CL04 R	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code
WCO Desc Status	O 241 an35 R 242 CL04 R oer/P.O. Box	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post
WCO Desc Status	O 241 an35 R 242 CL04 R oer/P.O. Box 239	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code
WCO Desc Status —City name WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc Format Code list Status —Street and numb WCO Id/Name WCO Desc Format Format Code Ist Status —Street and numb Format Format Format Format	O 241 an35 R 242 CL04 R oer/P.O. Box	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post
WCO Desc Status —City name WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc Format Code list Status —Street and numb WCO Id/Name WCO Desc Format Status —Street Status —Street Status —Street Status —Street Status —Street Status —Street Status —Street Status —Street Status	O 	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post
WCO Desc Status		Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post
WCO Desc Status	O 	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post office box
WCO Desc Status	241 an35 R 242 CL04 R per/P.O. Box 239 an70 R ication 245	Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post
WCO Desc Status		Name of a city Identification of the name of the country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Specification of the postal delivery point such as street and number or post office box

WCO Id/Name	90A	
WCO Desc		Details regarding undertaking given in cash, bond or as a written guarantee to
Status	0	ensure that an obligation will be fulfilled, e.g. under a transit procedure
Status	<u>0</u>	
<u>Reference</u>	100	
WCO Id/Name	100	A reference number to identify the undertaking given as a unitted acceptable
WCO Desc		A reference number to identify the undertaking given as a written guarantee in cash, bond, or by other such means in order to ensure that an obligation will be
		fulfilled
Format	an35	
Status	R	
TIROPERATION		Occurrence 1 1
WCO Id/Name	78B	:
WCO Desc	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	Details related to a transit operation
Status	R	
ChangeLog	0.3	TIR operation structure added to allow notifying Customs about the start and the terminations of
		TIR operations, in particular, when seals are added, changed or removed.
– <u>Sequence number</u>		
WCO Id/Name	006	
WCO Desc		Number indicating the position in a sequence
Format	<u>n5</u>	
Status	<u>R</u>	
<u>Registration numbe</u>	<u>er</u>	
WCO Id/Name	443	
WCO Desc	25	Number under which a transit operation is nationally/regionally registered
Format	an35	
Status	<u>R</u>	
T <u>START</u>		Occurrence 0 1
WCO Id/Name	80B	
WCO Desc		Details related to the start of an operation
<u>Status</u>	<u>O</u>	
— <u>End date</u>		
WCO Id/Name	356	
WCO Desc	- 25	Date and or time at which a specified event is completed
Format	an35	Data format changed to an 25
ChangeLog ChangeLog	0.3	Date format changed to an35 Changed the attribute name from 'Date' to 'End date'.
<u>ChangeLog</u> Status	R	Changed the attribute name nominate to this udite.
—Time limit		
WCO Id/Name	264	
WCO Id/Name WCO Desc	<u> 204</u>	Date and time by when the event has to be completed
Format	an35	and and any when the event has to be completed
ChangeLog	0.3	Date format changed to an35
Status	0	
ADDITIONALINE		Occurrence 0 1
WCO Id/Name	03A	
WCO Desc		Special request to government from declarant to take or not to take action
Status	0	
Remarks		
WCO Id/Name	105	:
WCO Desc		Free text field available to the message sender for information
Format	an512	
Status	R	
CONSIGNMENT		Occurrence 0 1
WCO Id/Name	28A	:
WCO Desc		Details about the transport between a consignor and a consignee as specified in
		the transport contract document
Status	0	
Rule	R007	
Rule	R006	
ChangeLog	0.3	Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals
Character	0.1	information.
ChangeLog	0.1	Removed ConsignmentItem class. Scale information is provided under Consignment TransportEquipment Scale
1.1		Seals information is provided under Consignment.TransportEquipment.Seals
11		New Rules: R006 and R007

	WCO Id/Name 006	
	WCO Desc	Number indicating the position in a sequence
	Format n5 Status R	
	TRANSPORTEQUIPMEN	IT Occurrence 1 unbounded
	WCO Id/Name 31B	occurrence 1 unbounded
	WCO Desc	Details of Transport equipment used for the consignment
	ChangeLog 0.1	Added new TransportEquipment class
	Status R	
	— <u>Identification</u>	
	WCO Id/Name 159	
	WCO Desc	Marks (letters and/or numbers) which identify equipment e.g. unit load device
	Format an17 Status R	
	TSEAL	Occurrence 1 unbounded
	WCO Id/Name 44B	occurrence 1 unbounded
	WCO ld/Name 44B	A device used to secure an object and protect from unauthorized entry or
	Web Bese	tampering such as a seal affixed to a piece of transport equipment
	ChangeLog 0.1	Added new SEAL class
	Status R	
	— <u>Sequence number</u>	
	WCO Id/Name 006	
	WCO Desc	Number indicating the position in a sequence
	Format n5	
	Status R Rule R003	
	Rule R004	
	—Seal number	
	WCO Id/Name 165	
	WCO Desc	The identification number of a seal affixed to a piece of transport equipment
	Format an35	
	<u>Status</u> R	
	Rule R005	
	Seal type code	
	WCO Id/Name 407	The sade and if its the time of sade and indicates with of the same to action and
	WCO Desc Format an3	The code specifying the type of seal applied on a unit of transport equipment
	Code list CL08	Seal type code
	Status O	
l l	TCONTROL	Occurrence 1 1
	WCO Id/Name 38A	
	WCO Desc	Details relating to (Governmental) examination
	—Control type, coded	
	WCO Id/Name 449	
	WCO Desc	The type of Governmental examination, coded
	Format an3 Code list CL25	Control type code
	Status R	Control type code
	TCONTROLRESULT	Occurrence 1 unbounded
	WCO Id/Name 83B	
	WCO Desc	Details related to the outcome of (Governmental) examination
	Status R	
	└ <u>Code</u>	
	WCO Id/Name 444	
	WCO Desc	Code indicating the results of a control
	Format an3	Control would and a
	Code list CL24 Status R	Control result code
- <u> </u>	TNATIONALITINERARY	Occurrence 0 1
		Occurrence U 1
	WCO Id/Name 81A WCO Desc	Details of the itinerary of the means of transport
	Status O	betails of the failerary of the means of transport
	NATIONALITINERARYC	USTOMSOFFICE Occurrence 1 1
	WCO Id/Name 82B	OSTONISOTTICE STATE AND A STAT
	WCO ld/Name 82B	Details identifying the government agency office related to the itinerary
j	Status R	

└ <u>Customs offic</u>	re coded	
Format	an17	
WCO Id/Name	G009	
WCO Desc	<u> </u>	Government Agency Name, coded
Code list	CL13	Customs offices database (to be developped)
Status	R	
CUSTOMSOFF	ICF	Occurrence 1 1
WCO Id/Name	81B	
WCO Desc	010	Details identifying the government agency office where the transit operation
		starts
Description		Customs office where the TIR operation is started.
Status	R	
Customs office	. coded	
Format	an17	
WCO Id/Name	G008	
WCO Desc		Code of the Customs office starting a transit operation
Code list	CL13	Customs offices database (to be developped)
Status	<u>R</u>	
TERMINATION		Occurrence 1 1
WCO Id/Name	84B	:
WCO Desc		Details related to the termination of an operation
Status	<u>R</u>	
—End date		
WCO Id/Name	356	
WCO Desc		Date and or time at which a specified event is completed
Format	an35	
ChangeLog	0.3	Date format changed to an35
ChangeLog	0.3	Changed the attribute name from 'Date' to 'End date'.
Status	<u>R</u>	
-Number of pack	aaes	
ivallibel of pack	- 4	l l
WCO Id/Name	<u>144</u>	
		Number of individual items packaged in such a way that they cannot be divided
WCO Id/Name WCO Desc	144	Number of individual items packaged in such a way that they cannot be divided without first undoing the packing
WCO Id/Name WCO Desc	144 n8	
WCO Id/Name WCO Desc Format Status	144 n8 R	without first undoing the packing
WCO Id/Name WCO Desc	144 n8 R	without first undoing the packing
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name	144 n8 R	without first undoing the packing
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc	n8 R NFORMATIO	without first undoing the packing
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status	n8 R NFORMATIO	without first undoing the packing Occurrence 0 1
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc	n8 R NFORMATIO	without first undoing the packing Occurrence 0 1
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status	n8 R NFORMATIO	without first undoing the packing Occurrence 0 1
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc	n8 R NFORMATIO	without first undoing the packing Occurrence 0 1
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format	n8 R NFORMATIO 03A O 105 an512	N Occurrence 0 1 Special request to government from declarant to take or not to take action
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status	144 n8 R NFORMATIO 03A 0 105 an512 R	N Occurrence 0 1 Special request to government from declarant to take or not to take action
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format	144 n8 R NFORMATIO 03A 0 105 an512 R	N Occurrence 0 1 Special request to government from declarant to take or not to take action
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status	144 n8 R NFORMATIO 03A 0 105 an512 R	N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name WCO Desc Status		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name WCO Desc Status Status Status Status		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name WCO Desc Status Status Rule Rule		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name WCO Desc Status Status Status Status		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name WCO Desc Status CHAPTER STATES Rule Rule Rule ChangeLog		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information.
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name WCO Desc Status Status Rule Rule		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Removed ConsignmentItem class.
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name WCO Desc Status CHAPTER STATES Rule Rule Rule ChangeLog		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals
WCO Id/Name WCO Desc Format Status TADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status TCONSIGNMEN WCO Id/Name WCO Desc Format Status CHAPTER STATE S		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Removed ConsignmentItem class.
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name WCO Desc Status CHAPTER STATUS CHAPT		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule Rule ChangeLog ChangeLog Sequence num WCO Id/Name		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007
WCO Id/Name WCO Desc Format Status TADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status TCONSIGNMEN WCO Id/Name WCO Desc Format Status ChangeLog ChangeLog ChangeLog Sequence num WCO Id/Name WCO Desc		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals
WCO Id/Name WCO Desc Format Status TADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status TCONSIGNMEN WCO Id/Name WCO Desc Format Status ChangeLog ChangeLog ChangeLog Sequence num WCO Id/Name WCO Desc Format		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007
WCO Id/Name WCO Desc Format Status TADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status TCONSIGNMEN WCO Id/Name WCO Desc Format Status ChangeLog ChangeLog ChangeLog ChangeLog Sequence num WCO Id/Name WCO Desc Format Status Status Rule Rule ChangeLog ChangeLog Sequence num WCO Id/Name WCO Desc Format Status		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Number indicating the position in a sequence
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog Sequence num WCO Id/Name WCO Desc Status Rule Status Rule Rule ChangeLog TRANSPORTI		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Number indicating the position in a sequence
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog TRANSPORTI WCO Id/Name		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Number indicating the position in a sequence Occurrence 1 unbounded
WCO Id/Name WCO Desc Format Status ADDITIONALIN WCO Id/Name WCO Desc Status Reservations WCO Id/Name WCO Desc Format Status CONSIGNMEN WCO Id/Name WCO Desc Status Rule Rule ChangeLog ChangeLog ChangeLog Sequence num WCO Id/Name WCO Desc Status Rule Status Rule Rule ChangeLog TRANSPORTI		N Occurrence 0 1 Special request to government from declarant to take or not to take action Free text field available to the message sender for information Occurrence 0 1 Details about the transport between a consignor and a consignee as specified in the transport contract document Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information. Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment.Seals New Rules: R006 and R007 Number indicating the position in a sequence

'CO Id/N 'CO Desc	<u> </u>	0.2	— Exchange of information between Governmental organizations — Guarantee class Removed from 11.5
CO Id/N		750	
		75B	
4ESSA	GE		
<u> </u>			
_	ode list atus	CL13 R	Customs offices database (to be developped)
	CO Desc	CI 12	To identify the termination office
	CO Id/Name	G010	
_	ormat	an17	
L	— <u>Customs office</u>	, coded	
	Status	<u>R</u>	
	Description		Customs office where the TIR operation is terminated.
			terminates
	WCO lu/Name WCO Desc	OJD	Details identifying the government agency office where the transit operation
	WCO Id/Name	85B	Occurrence 1 ii 1
	CUSTOMSOFFI		Occurrence 1 1
	Status	R	5555310.0000
	Code list	CL24	Control result code
	Format	an3	Code malcating the results of a control
	WCO Id/Name WCO Desc	444	Code indicating the results of a control
	<u>Code</u> WCO Id/Name	444	
	Status	<u>n</u>	
	WCO Desc	R	Details related to the outcome of (Governmental) examination
	WCO Doss	83B	Details related to the outcome of (Covernmental) evamination
	CONTROLRES		Occurrence 1 unbounded
	····· ·		Occurrence 1 unbounded
	Status	R R	Control type code
	Format Code list	an3 CL25	Control type code
	WCO Desc	3	The type of Governmental examination, coded
	WCO Id/Name	449	
	—Control type, c		
	Status	<u>R</u>	
	WCO Desc	D	Details relating to (Governmental) examination
	WCO Id/Name	38A	
П	CONTROL		Occurrence 1 1
		<u>CUUN</u>	Occurrence 1 1
	<u>Status</u> Rule	<u>R</u> R005	
	Format	an35	
	WCO Desc	25	The identification number of a seal affixed to a piece of transport equipment
	WCO Id/Name	<u> 165</u>	
	<u> Seal numbe</u>		
	Rule	<u>R004</u>	
	Rule	R003	
	<u>Status</u>	R	
	Format	n5	
	WCO Desc		Number indicating the position in a sequence
	WCO Id/Name		
j	—Seguence n	umber	
	Status	R	
	ChangeLog	0.1	Added new SEAL class
			tampering such as a seal affixed to a piece of transport equipment
	WCO Desc		A device used to secure an object and protect from unauthorized entry or
	WCO Id/Name	44B	
	SEAL		Occurrence 1 unbounded
	Status	R	
	SAFE informatio		
	WCO Desc Format	an17	ivialiks (letters and/or humbers) which identify equipment e.g. unit load device
	I WCO Docc		Marks (letters and/or numbers) which identify equipment e.g. unit load device
	WCO Id/Name	<u>159</u>	

WCO Id/Name	017	Message function, coded	
WCO Desc	-	Code indicating the function of a document	
Code list	CL16	Message function code	
UNTDED Ref/Desc	1225	Document:Function:Code	
Status	R		
Restricted code(s)	9	Original	
Message reference n	umber	<u>X</u>	
ormat	an35		
	— (1133 — (1.2	Farmet shares of frames 14 to 22 35	
ChangeLog WCO Id/Name	D014	Format changed from an14 to an35 Document reference number	
WCO Desc		Bocument reference number Reference number identifying a specific document	
JNTDED Ref/Desc	1004	Reference number identifying a specific document Document, Identifier	
		Document, identifier	
Status	- K		
Type, coded			
ormat	 an3		
NCO Id/Name	D013	Document name, coded	
WCO Desc		Code specifying the name of a document	
JNTDED Ref/Desc	1001	Document. Type.Code	
Code list	CL26	Message types	
ChangeLog	0.1	CLO6 (Document name code) replaced by CL26 (Message types)	
		Name of CL26 changed from 'Message sub types' to 'Message types'	
itatus	R		
Restricted code(s)	H15	Notify Customs	
ADVANCEDCARGOI	NEORMATIO	Occurrence 1 1	
WCO Id/Name	42/	Declaration	
WCO Desc	42A	Deciaration Any statement or action, in any form prescribed or accepted by the	
WCO Desc		Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the	
		Governmental Agency, giving information or particulars required by thi	<i>-</i>
Changeles	0.3	5 ,	ssage level
ChangeLog	— <u>0.2</u> — <u>P</u>	Structure change. Declaration class moved from Guarantee class to Me	ssage level.
Status	- K		
- Reference			
Format	an35		
ChangeLog	0.2	Format changed from an14 to an35	
WCO Id/Name	D014	Document reference number	
WCO Desc		Reference number identifying a specific document	
UNTDED Ref/Desc	1004	Document. identifier	
Status	R		
- Date			
Format	an17	•	
WCO Id/Name	D011	Document issuing date	
WCO Desc		Date at which a document was issued and when appropriate, signed or	,
		otherwise authenticated	
UNTDED Ref/Desc	2380	Date Or Time Or Period. Text	
Status	— <u>R</u>		
Total gross weight	121	Total gross weight	
WCO Id/Name	- 131	Total gross weight	
WCO Desc		Weight (mass) of goods including packaging but excluding the carrier's	
Farmet	- 1C C	equipment for a document	}
Format	n16,6	Danisant Danisand Crass Maint Massacra	
UNTDED Ref/Desc	6092	Document Declared Gross Weight. Measure	
SAFE information	Yes 		
Status			
TADDITIONALINFO	RMATION	Occurrence 1 1	
WCO Id/Name	- 03A	AdditionalInformation	
WCO Desc		Special request to government from declarant to take or not to take ac	tion
Status	R		
— Remarks			
WCO Id/Name	105	Free text	j
WCO Desc		Free text field available to the message sender for information	
Format	an. 512	So take held available to the message sender for information	
UNTDED Ref/Desc	4140	FreeText.Text	
Status	—4440 — R	THE TEXT I TAKE	
	ioode indicator		
Heavy and bulky g			i
WCO Id/Name	226	Additional statement code	
WCO Id/Name WCO Desc	226	Additional statement code Coded form of an additional statement	
— Heavy and bulky g WCO Id/Name WCO Desc Format Code list			

Status	R		
⊤ <i>AGENT</i>			Occurrence 0 1
WCO Id/Name	05A	Agent	
WCO Desc		•	to act on behalf of another party
SAFE information	Yes		. ,
Status	 0		
— Code			
Format	an17		
WCO Id/Name	R004	Agent, coded	
WCO Desc		Identification of a p	party authorised to act on behalf of another party
UNTDED Ref/Desc	3039	Party. Identifier	
Status	R		
Role, coded			
Format	an3		
WCO Id/Name	R005	Role Code	
WCO Desc			c meaning to a party
UNTDED Ref/Desc	3035	Party. Function.Cod Party role codes	le
Code list Status	— CL02 — R	Party role codes	
			Occurrence 1 ushamadad
TAMENDMENT			Occurrence 1 unbounded
WCO Id/Name	06A	Amendment	
WCO Desc		Details for updating	g declaration data. Can cover the whole WCO Data Model
Status	R		:
—Amendment code			
WCO Id/Name	099	Amendment code	
WCO Desc		Code specifying the	e reason for a change
Format	an3	A december de	
Code list UNTDED Ref/Desc	CL17 4295	Amendment code Change.Reason.Cod	do.
Status	- 4293 	Change.neason.coc	se
POINTER			Occurrence 1 unbounded
			Occurrence + w unbounded
WCO Id/Name	97A	Pointer Date its to see feet to see	Constraint and the residual to the standard contraint
WCO Desc Status	R	Details to refer to a	functional attribute within a declaration
Sequence number		Commence	
WCO Id/Name WCO Desc	006	Sequence number	the position in a sequence
Format	-n5	Number maleating	the position in a sequence
UNTDED Ref/Desc	1050	Sequence. Position.	Identifier
Status	R		
-Document/mess	age section	_coded	
WCO Id/Name	375	Document/message	: esection coded
WCO Desc		Code specifying a se	ection of a document/message
Format	an3	, , , , , , ,	. •
Code list	CL18		de (codes to be defined)
UNTDED Ref/Desc	1049	Document. Section.	.Code
Status	R		;
Tag identifier			
WCO Id/Name	381	Tag identifier	1
WCO Desc	4	Data element tag ic	dentifier
Format Code list	 an4 	Dointor code /code	os to ha defined)
UNTDED Ref/Desc	9162	Pointer code (code Data Element. Tag.I	
Status	— 9102 — R	Data Element. 148.	addition.
TSUBCONTRACTOR			Occurrence 0 + 1
		Commission	Occurrence on a
WCO Id/Name WCO Desc	18A	Carrier	details of the party undertaking or arranging traceport of
WCO Desc		goods between nar	details of the party undertaking or arranging transport of
Status		goous perween flat	nea poina
	~		
-Name	an70		
Format		Carrier name	
WCO_Id/Nama			
WCO Dosc	KUII		of narty providing the transport of goods between named
WCO Id/Name WCO Desc	KUII		s] of party providing the transport of goods between named

Condition Status	C001			
	D			
— Code	47			
Format WCO Id/Name	an17 R012	Carrier identification	_	
WCO Dosc	KU12	Carrier racritimoacio	providing the transport of goods between named points	
UNTDED Ref/Desc	3030	— Forty Identifier	providing the transport of goods between named points	
Code list	3039 CL15	— Party. Identifier — International TIR da	tahasa	
Condition	—C001	international rik ud	rtubuse	
Status Condition				
			T	
∖⊤ ADDRESS			Occurrence 0 + 1	
WCO Id/Name		—Address		
WCO Desc		Details relating to a	n address	
Condition				
Status	D			
— City name				
WCO Id/Name	241	City name		
WCO Desc		Name of a city		
Format	an35			
UNTDED Ref/Desc	3164	Address.City.Name		
Status	R	•		
—Country, coded				
WCO Id/Name	242	Country, coded	:	
WCO Desc	-1-		name of the country or other geographical entity as	
1, 00 <u>Desc</u>			6 and UN/ECE Rec 3	
Format		эрсси нса игтэо э10	o and only both needs	
Code list		Country name code		
UNTDED Ref/Desc	3207	Country.Identifier		
Status	<u>P</u>	country.lucitation		
Street and numb	•	6	/n o n	
WCO Id/Name	239	Street and number/		
WCO Desc		the state of the s	postal delivery point such as street and number or post	
		office box		
Format	an70			
UNTDED Ref/Desc	3042 P	Postal.DeliveryPoin	t. i ext	
Status				
Postcode identif				
	245	 Postcode identificat 	tion in	
WCO Id/Name	273	1 osteode lacitimeat	HON	
•	243			
WCO Desc			estal zone or address	
WCO Desc Format	an9	— Code specifying a p		
WCO Desc Format UNTDED Ref/Desc				
WCO Desc Format UNTDED Ref/Desc Status	an9	— Code specifying a p	ostal zone or address	
WCO Desc Format UNTDED Ref/Desc Status	an9 3251 R	Code specifying a p		
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name		Code specifying a portion of the Postal Identifier Consignment	Occurrence 1 unbounded	
WCO Desc Format UNTDED Ref/Desc Status	an9 3251 R	Code specifying a portion of the consignment petails about the tr	Occurrence 1 unbounded ansport between a consignor and a consignee as specified in	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc	-an9 -3251 	Code specifying a portion of the Postal Identifier Consignment	Occurrence 1 unbounded ansport between a consignor and a consignee as specified in	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status		Code specifying a portion of the consignment petails about the tr	Occurrence 1 unbounded ansport between a consignor and a consignee as specified in	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc	-an9 -3251 	Code specifying a portion of the consignment petails about the tr	Occurrence 1 unbounded ansport between a consignor and a consignee as specified in	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status	-an9 -3251 	Code specifying a portion of the consignment petails about the tr	Occurrence 1 unbounded ansport between a consignor and a consignee as specified in	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule	-an9 -3251 	Code specifying a portion of the consignment petails about the tr	Occurrence 1 unbounded ansport between a consignor and a consignee as specified in	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Sequence number		Code specifying a p Postal Identifier Consignment Details about the tr the transport contri	Occurrence 1 unbounded ansport between a consignor and a consignee as specified in	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Sequence number WCO Id/Name		Code specifying a p Postal Identifier Consignment Details about the tr the transport contri	Occurrence 1 w unbounded ansport between a consignor and a consignee as specified in act document	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Sequence number WCO Id/Name WCO Id/Name	an9 3251 R 28A 	Code specifying a p Postal Identifier Consignment Details about the tr the transport contri	Occurrence 1 w unbounded ansport between a consignor and a consignee as specified in act document the position in a sequence	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Sequence number WCO Id/Name WCO Id/Name WCO Id/Name WCO Desc Format	an9 3251 R 28A R R007 006 	Code specifying a postal.Identifier Consignment Details about the transport control Sequence number Number indicating to	Occurrence 1 w unbounded ansport between a consignor and a consignee as specified in act document the position in a sequence	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	-an9 3251 R 28A 	Code specifying a postal.Identifier Consignment Details about the transport control Sequence number Number indicating to	Occurrence 1 w unbounded ansport between a consignor and a consignee as specified in act document the position in a sequence	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status Status	-an9 3251 -R -28A -R -R007 -006 -n5 -1050 -R	Code specifying a portion of the consignment of the consignment of the control of	Occurrence 1 unbounded ansport between a consignor and a consignee as specified in act document the position in a sequence Identifier Occurrence 0 unbounded	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCL ChangeLog	-an9 3251 -R -28A -R -R007 -006 -n5 -1050 -R	Code specifying a portion of the transport contribute of t	Occurrence 1 unbounded ansport between a consignor and a consignee as specified in act document the position in a sequence Identifier Occurrence 0 unbounded Identification' from the Data model. Is technical attribute.	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCL ChangeLog WCO Id/Name	-an9 3251 -R -28A -R -R007 -006 -n5 -1050 -R	Code specifying a portion of the transport contribution of the tra	Occurrence 1 ··· unbounded ansport between a consignor and a consignee as specified in act document the position in a sequence Identifier Occurrence 0 ··· unbounded Ientification' from the Data model. Is technical attribute.	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCL ChangeLog	-an9 3251 -R -28A -R -R007 -006 -n5 -1050 -R	Code specifying a portion of the transport control of the transport con	Occurrence 1 w unbounded ansport between a consignor and a consignee as specified in act document the position in a sequence Identifier Occurrence 0 w unbounded Ientification' from the Data model. Is technical attribute. It diditional documents supplied as part of a declaration or	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCL ChangeLog WCO Id/Name WCO Desc	-an9 3251 -R -28A -R -R007 -006 -n5 -1050 -R	Code specifying a portion of the transport contribution of the tra	Occurrence 1 w unbounded ansport between a consignor and a consignee as specified in act document the position in a sequence Identifier Occurrence 0 w unbounded Ientification' from the Data model. Is technical attribute. It diditional documents supplied as part of a declaration or	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCL ChangeLog WCO Id/Name WCO Desc Status Status Status ATTACHEDDOCL Status Status	-an9 3251 -R -28A -R -R007 -006 -n5 -1050 -R	Code specifying a portion of the transport control of the transport con	Occurrence 1 w unbounded ansport between a consignor and a consignee as specified in act document the position in a sequence Identifier Occurrence 0 w unbounded Ientification' from the Data model. Is technical attribute. It diditional documents supplied as part of a declaration or	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Sequence number WCO Id/Name WCO Id/Name WCO Posc Format UNTDED Ref/Desc Status ATTACHEDDOCL ChangeLog WCO Id/Name WCO Desc Status ATTACHEDDOCL Status Status WCO Desc Status WCO Desc	-an9 -3251R -28A	Code specifying a portion of the transport control of the transport con	Occurrence 1 w unbounded ansport between a consignor and a consignee as specified in act document the position in a sequence Identifier Occurrence 0 w unbounded Ientification' from the Data model. Is technical attribute. It diditional documents supplied as part of a declaration or	
WCO Desc Format UNTDED Ref/Desc Status CONSIGNMENT WCO Id/Name WCO Desc Status Rule Sequence number WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ATTACHEDDOCL ChangeLog WCO Id/Name WCO Desc Status ATTACHEDDOCL Status Number Format	-an9 3251 -R 28A -R -R -R -R -R -R -R -R -R -R -R -R -R	Code specifying a portion of the transport contribute to t	Occurrence 1 · unbounded ansport between a consignor and a consignee as specified in act document the position in a sequence Identifier Occurrence 0 · unbounded Ientification' from the Data model. Is technical attribute. It is iditional documents supplied as part of a declaration or response	
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— Issu	iing date			
Forn		an17		
	O Id/Name	D002	- Additional documen	
WCC	Desc			ditional document was issued and when appropriate, signed
	DED D. 5/5	2200	or otherwise auther	
	DED Ref/Desc	-2380 	Date Or Time Or Per	100. 1 ext
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	e, coded			
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	O Id/Name	-D006	- Additional documen	
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	DED Ref/Desc	1001	Document name code Additional document	
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	IARYFILE	- •		Occurrence 0 + 1
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	CO Id/Name CO Desc	72B	BinaryFile	rogram stared in a hinary format
1	CO Desc	-0	A computer tile or p	rogram stored in a binary format
	entification	N4004	Dinama Etta 1.1 - 110	
	CO Id/Name CO Desc	-M001	Binary File Identifier	
1	CO Desc rmat	an256	A unique identifier f	or this billidity file
	rmat atus	an256 -R		
	tle	N4002	Binary File Title	
	CO Id/Name CO Desc	-M002		text, for this binary file
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	tus	un250 <u>R</u>		
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1	utnor name CO Id/Name	M003	Binary File Author N	amo.
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	rmat	-an70	addor name , ex	
1	atus	-0		
	ersion			
1 -	CO Id/Name	M004	Binary File Version	
	CO Desc			entifier for this binary file
Fo	rmat	an17	÷	
Sta	atus	-0		
—Fil	le name			
₩	CO Id/Name	M005	Binary File Name	
	CO Desc			ed as text, of this binary file
Fo	rmat	an256		
Sta	atus	-0		
-U	R /			
₩	CO Id/Name	M006	Binary File URI	
	CO Desc		A unique Uniform R	esource Identifier (URI) for this binary file
₩				
	rmat	-an2048		
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Fo Sta				
Fo Sta	atus		Binary File MIME, co	
Fo Sta —M	atus UME	-0	A code specifying th	ided e Multipurpose Internet Mail Extensions (MIME) type for
Fo Sta —M W4	otus HME CO Id/Name CO Desc	-0 - M007		
Fo Stri W4 W4	otus I <mark>HME</mark> CO Id/Name CO Desc		A code specifying th	
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Fo Str.	IHME CO Id/Name CO Desc rmat otus coding CO Id/Name CO Desc rmat rcoding CO Id/Name CO Desc rmat	M007 -an70 -0 M008 -an17	A code specifying th this binary file Binary File Encoding	e Multipurpose Internet Mail Extensions (MIME) type for
Fo Str. W4	HIME CO Id/Name CO Desc rmat atus CO Id/Name CO Id/Name CO Id/Name CO Desc rmat	——————————————————————————————————————	A code specifying th this binary file Binary File Encoding	e Multipurpose Internet Mail Extensions (MIME) type for
Fo Str. WH	PATE CO Id/Name CO Desc That CO Id/Name CO Desc CO Id/Name CO Id/Name CO Desc That CO Taracter set	-0 -M007 -an70 -0 -M008 -an17	A code specifying th this binary file Binary File Encoding A code specifying th	e Multipurpose Internet Mail Extensions (MIME) type for , coded e encoding of this binary file
Fo Str. WA	otus IIME CO Id/Name CO Desc rmat otus ncoding CO Id/Name CO Desc rmat otus co Jesc co Jes	M007 -an70 -0 M008 -an17	A code specifying the this binary file Binary File Encoding A code specifying the Binary File Characte	e Multipurpose Internet Mail Extensions (MIME) type for , coded e encoding of this binary file r Set, coded
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WCO Id/Name WCO Desc	M010	Binary File Included Binary Object An included binary object for this binary file
Format	N/A	All mediae a binary object for this binary file
Remark		M010, Binary File Included Binary Object: To be used instead of D030 (Binary
		Image). D030 is marked for deletion in version 3.4!
Status	0	
—Access		
WCO Id/Name	M011	Binary File Access Information
WCO Desc		Access information, expressed as text, for this binary file such as security and
		download parameters
Format	an256	
	0	
— Description		
WCO Id/Name WCO Desc	M012	Binary File Description A textual description of this binary file
Format	an. 256	A textual description of this binary me
Status	0	
— Size		
WCO Id/Name	M013	Binary File Size
WCO Desc		A measure of the size of this binary file
	n16,6	,
Status	Θ ΄	
Type		
WCO Id/Name	M014	Binary File Type, coded
1		
WCO Desc		The code specifying the type of binary file, such as photo, spreadsheet
Format Status	an6 Ө	
Hash code		
WCO Id/Name	M015	Hash Code
WCO Desc	WIU13	Hash code of the linked document
Format	an256	That code of the linked document
	0	
Hash code algori	thm id	
	M016	Hash Code Algorithm ID, coded
WCO Desc		Code indicating the algorithm used to calculate the hash code (e.g. MD5,)
Format	an6	
Status	0	
-CONSIGNMENTITI	M	Occurrence 1 unbounded
WCO Id/Name	29A	ConsignmentItem
WCO Desc		Details of an item in a consignment
- Cutuo	R	
Sequence number		
	006	Sequence number
WCO Desc	n5	Number indicating the position in a sequence
	n5 1050	Sequence. Position.Identifier
	R	esquentes i obtainmentaliei
→ ADDITIONALINE		Occurrence 0 w unbounded
WCO Id/Name		AdditionalInformation
WCO Desc		Special request to government from declarant to take or not to take action
	0	
Remarks		
WCO Id/Name	105	Free text
WCO Desc		Free text field available to the message sender for information
	an512	
	4440	FreeText.Text
Status	R	
		Occurrence 1 + 1
T GOODS		Common ditt.
WCO Id/Name	23A	Commodity
WCO Id/Name WCO Desc		—Details about the properties of the goods
WCO Id/Name WCO Desc Status	23 A	11 11
WCO Id/Name WCO Desc Status Description	R	Details about the properties of the goods
WCO Id/Name WCO Desc Status Description WCO Id/Name		Details about the properties of the goods Brief cargo description
WCO Id/Name WCO Desc Status Description	R	Details about the properties of the goods

I CAEE information	7002 Vos	GoodsItem.Description.Text
SAFE information		
Status	— D	
Condition	C004	
<i>⊤CLASSIFICATI</i>	_	Occurrence 0 unbounded
WCO Id/Name	21A	Classification
WCO Desc		Details about the non-commercial categorization of a commodity by a
		standard setting organization
SAFE informatio	ın Yes	
Status	0	
— Code		
WCO Id/Name	145	Commodity Classification
WCO Desc		The non-commercial categorization of a commodity by a standard-setting
		organization
Format	an18	
UNTDED Ref/De	esc 7357	Goods Item. Type.Code
Status	 0	
•		
[∟] Type		
WCO Id/Name	337	Commodity Classification Type
WCO Desc		A qualifier to describe the commodity classification, e.g. Harmonized Tariff
		Schedule (HTS), Export Control Classification Code (ECCC), UNDG Code list,
		International Code of Zoological Nomenclature (ICZN)
Format		members and code of 200105.cal Normalisation (10211)
Code list	CL03	Item type identification code
UNTDED Ref/Desc	7143	Line Item. Identifier Type.Identifier
Status	— P	Entertent wentmer Typeswentmer
		0
CONSIGNEE		Occurrence 0 + 1
WCO Id/Name	27A	Consignee
WCO Desc		Name and address details of the party to which goods are consigned
SAFE information		
Status	0	
— Name		
Format	an70	
WCO Id/Name	R014	Consignee name
WCO Desc		Name [and address] of party to which goods are consigned
UNTDED Ref/Desc	3036	Party.Name.Text
Status	D	
Condition		
— Code		
	an17	
Format	******	— Consignee, coded
Format WCO.Id/Namo	D/115	
WCO Id/Name	R015	
		Identifier of party to which goods are consigned
WCO Id/Name WCO Desc UNTDED Ref/Desc		Identifier of party to which goods are consigned Party. Identifier
WCO Id/Name WCO Desc UNTDED Ref/Desc Remark	3039	Identifier of party to which goods are consigned
WCO Id/Name WCO Desc UNTDED Ref/Desc Remark Status	s 3039 D	Identifier of party to which goods are consigned Party. Identifier
WCO Id/Name WCO Desc UNTDED Ref/Desc Remark Status Condition	3039	Identifier of party to which goods are consigned Party. Identifier Code list to be defined
WCO-ld/Name WCO-Desc UNTDED Ref/Desc Remark Status Condition ADDRESS	5 3039 — D — C001	Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 1
WCO Id/Name WCO Desc UNTDED Ref/Desc Remark Status Condition ADDRESS WCO Id/Name	5 3039 — D — C001	Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 1 Address
WCO-Id/Name WCO-Desc UNTDED Ref/Desc Remark Status Condition ADDRESS WCO-Id/Name WCO-Desc	CO01	Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 1
WCO-Id/Name WCO-Desc UNTDED Ref/Desc Remark Status Condition ADDRESS WCO-Id/Name WCO-Desc Status	C 3039 D C001 04A	Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 1 Address
WCO-Id/Name WCO-Desc UNTDED Ref/Desc Remark Status Condition ADDRESS WCO-Id/Name WCO-Desc	CO01	Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 1 Address
WCO-Id/Name WCO-Desc UNTDED Ref/Desc Remark Status Condition ADDRESS WCO-Id/Name WCO-Desc Status	C 3039 D C001 04A	Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 1 Address
WCO-Id/Name WCO-Desc UNTDED Ref/Desc Remark Status Condition ADDRESS WCO-Id/Name WCO-Desc Status Condition	C 3039 D C001 04A D C001	Identifier of party to which goods are consigned Party. Identifier Code list to be defined Occurrence 0 1 Address
WCO-Id/Name WCO-Desc UNTDED Ref/Desc Remark Status Condition ADDRESS WCO-Id/Name WCO-Desc Status Condition City name	C 3039 D C001 04A D C001	Identifier of party to which goods are consigned Party, Identifier Code list to be defined Occurrence 0 1 Address Details relating to an address City name
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WCO Id/Name WCO Desc UNTDED Ref/Desc Remark Status Condition ADDRESS WCO Id/Name WCO Desc Status Condition City name WCO Desc Format UNTDED Ref/De	04A	Identifier of party to which goods are consigned Party, Identifier Code list to be defined Occurrence 0 1 Address Details relating to an address City name
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WCO Id/Name 23	39 St	treet and number/I	P.O. Box	
WCO Desc			postal delivery point such as street and number or post	
Format an	0 170	ffice box		
UNTDED Ref/Desc 30		ostal.DeliveryPoint	. Text	
Status R				
Postcode identific				
WCO Id/Name 24		ostcode identificati	on estal zone or address	
		ode specifying a po	istal zone or address	
	5			
UNTDED Ref/Desc 32	251 P	ostal.Identifier		
 Status R			Occurrence 0 - 1	
WCO Id/Name 30	ν	onsignor	Occurrence V ii 1	
WCO Desc		0	letails of the party which, by contract with a carrier, consigns	
	0	r sends goods with	the carrier, or has them conveyed by him	
SAFE information Ye				
 Status O				
Name Format an	170			
' '		onsignor - name		
WCO Desc		1 /	onsigning goods as stipulated in the transport contract by	
LINTED Defines 000		he party ordering tr	ransport	
UNTDED Ref/Desc 30 Status D)36 	arty.Name.Text		
)01			
— Code				
	117			
WCO Id/Name R0		onsignor, coded		
WEO Desc		o identity the party he party ordering tr	consigning goods as stipulated in the transport contract by	
UNTDED Ref/Desc 30		arty. Identifier	apoc	
Remark	——-с	ode list to be defin	ed	
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 Condition C0)01		Occurrence 0 unbounded	
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Condition C0 ADDRESS WCO Id/Name 04 WCO Desc Status D Condition C0 City name WCO Id/Name 24 WCO Desc Format an UNTDED Ref/Desc 31 Status R Country, coded WCO Id/Name 24 WCO Desc Format an UNTDED Ref/Desc 31 Status R	1A A D D D D D D D D D D D D D D D D D D	ity name lame of a city ddress.City.Name ountry, coded lentification of the	name of the country or other geographical entity as	
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	44A	DeliveryDestinatio	n
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WCO Desc SAFE information	Vos	rne party to which	goods are to be delivered
Status			
—Name			
Format	an70		
WCO Id/Name	R027	Deliver to party	
WCO Desc	11027		of the party to which goods are to be delivered. Address,
		region and/or cou	ntry as required by national legislation or according to national
UNTDED Ref/Desc	2026	requirements Party.Name.Text	
Status	<u>P</u>	r arty.ivame.rext	
ADDRESS			Occurrence 1 + 1
WCO Id/Name	040	Address	Occurrence 1 ii 1
WCO Desc		— Address Details relating to	an address
Status	B	Details relating to	un dadress
—City name			
WCO Id/Name	241	City name	
WCO Desc	241	City name Name of a city	
Format	an. 35	realific of a city	
UNTDED Ref/De		Address.City.Name	
Status	— R		
Country, code	ed		
WCO Id/Name		Country, coded	
WCO Desc			e name of the country or other geographical entity as
			66 and UN/ECE Rec 3
Format	 a2		
Code list		Country name cod	e
UNTDED Ref/De		Country.Identifier	
Status			
—Street and nu		lox	
WCO Id/Name	239	Street and number	
WCO Desc			e postal delivery point such as street and number or post
Format	an70	office box	
UNTDED Ref/De		Postal.DelivervPoi	at Tayt
		r ostal.Deliveryr on	T. TCAC
Status			
Status			
Postcode ide	ntification	Postcode identifica	tion
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Postcode ide	ntification 245		ution postal zone or address
WCO Id/Name WCO Desc	ntification 245		
Postcode ide WCO Id/Name WCO Desc Format	ntification 245 an9	Code specifying a	postal zone or address
WCO Id/Name WCO Desc Format UNTDED Ref/Desc	ntification 245 — an9 — 3251 — R	Code specifying a	
WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	ntification 245 — an9 — 3251 — R	Code specifying a	postal zone or address
WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	245 245 	Postal Identifier GoodsMeasure	postal zone or address
WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status GOODSMEASU WCO Id/Name	245 245 	Postal Identifier GoodsMeasure	Occurrence 1 + 1
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Postcode ide. WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status WCO Id/Name WCO Desc Status WCO Desc Status Foross weight	245 245 3251 R	Postal Identifier GoodsMeasure	Occurrence 1 1
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1.1	I I woo H/N	444	No select of contract	1	
	WCO Id/Name	144	Number of package		
	WCO Desc		Number of individu	nal items packaged in such a way that they cannot be divided	
			without first undoi:	ng the packing	
	Format	 n8			
	UNTDED Ref/Desc		Quantity.Quantity		
	SAFE information				
	Status	R			
	^L Type, coded				
	WCO Id/Name	141	Type of packages id	lentification_coded	
	WCO Desc		// /	e type of package of an item	
	Format		code specifying the	type of package of an item	
	Code list	CL07	Package type descr	intion code	
	UNTDED Ref/Desc	7065	Package Type Code		
	SAFE information		Раскаде. гуре.соце		
					
	Status			.,	
	TRANSPORTEQ	UIPMENT		Occurrence 0 1	
	WCO Id/Name	31B	- TransportEquipmer	+ 1	
	WCO Desc			t equipment used for the consignment	
	ChangeLog	0.1		number' and 'Size and type identification' moved to 'Consignment.	
				nt.Seals' and 'Consignment.TransportEquipment'class.	
	Status	_ _ D	rrans portequipmer	and consignment i tanaporte quipment class.	
	Condition	—C003			
	SAFE information	0000			
		- res			
	☐ Identification				
	WCO Id/Name	159	Equipment identific		
	WCO Desc		Marks (letters and/	or numbers) which identify equipment e.g. unit load device	
	Format	an17			
	UNTDED Ref/Desc	8260	- TransportEquipmer	nt.Identifier	
	SAFE information	- Yes			
	ChangeLog	0.1	Also added to Cons	ignment level.	
	Status	R			
				O	
	` ⊤UCR			Occurrence 0 unbounded	
	WCO Id/Name	35B	UCR		
	WCO Desc		Unique Trader Refe	and the second s	
	WCO Desc		- Onique Hauer Kere	erence such as UCK	
	SAFE information	Yes	Onique Trader Kere	Frence such as UCK	
			Onique Hauer Kere	erence such as UCK	
	SAFE information Status		Onique Trader Kere	Prence such as UCK	
	SAFE information Status Identifier	-0		erence such as UCK	
	SAFE information Status Identifier WCO Id/Name		— UCR		
	SAFE information Status Identifier WCO Id/Name WCO Desc	-0	— UCR	signed to goods being subject to cross border transactions	
	SAFE information Status Identifier WCO Id/Name WCO Desc Format	—016 —an35	— UCR		
	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc	—0 —016 —an35 —New	— UCR		
	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc	—016 —an35 —New —New	— UCR		
	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status	—0 —016 —an35 —New —New —R	— UCR	igned to goods being subject to cross border transactions	
	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc	—0 —016 —an35 —New —New —R	— UCR		
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	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status LOADINGLOCATI WCO Id/Name	—016 —an35 —New —New —R	— UCR — Unique number ass — LoadingLocation	Signed to goods being subject to cross border transactions Occurrence 0 1	
	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status	—016 —an35 —New —New —R	UCR Unique number ass LoadingLocation Place at which the te	igned to goods being subject to cross border transactions	
	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status LOADINGLOCATI WCO Id/Name WCO Desc	—016 —an35 —New —New —R ——R ——————————————————————————————	— UCR — Unique number ass — LoadingLocation	Signed to goods being subject to cross border transactions Occurrence 0 1	
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-	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status LOADINGLOCATI WCO Id/Name WCO Desc SAFE information	—016 —an35 —New —New —R ——————————————————————————————————	UCR Unique number ass LoadingLocation Place at which the te	Signed to goods being subject to cross border transactions Occurrence 0 1	
-	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status EOADINGLOCATI WCO Id/Name WCO Desc SAFE information Status	—016 —an35 —New —New —R ——————————————————————————————————	UCR Unique number ass LoadingLocation Place at which the te	Signed to goods being subject to cross border transactions Occurrence 0 1	
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•	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status LOADINGLOCATI WCO Id/Name WCO Desc SAFE information Status Name Format	—016 —an35 —New —New —R ——————————————————————————————————	UCR Unique number ass LoadingLocation Place at which the transport Place of loading	Signed to goods being subject to cross border transactions Occurrence 0 1	
•	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status LOADINGLOCATI WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name	—016 —an35 —New —New —R ——————————————————————————————————	UCR Unique number ass LoadingLocation Place at which the transport Place of loading Name of a seaport,	Occurrence 0 1 goods (consignments) are loaded on to the active means of	
_	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status LOADINGLOCATI WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name	—016 —an35 —New —New —R ——————————————————————————————————	UCR Unique number ass LoadingLocation Place at which the transport Place of loading Name of a seaport,	Occurrence 0 1 goods (consignments) are loaded on to the active means of airport, freight terminal, rail station or other place at which nto the means of transport being used for their carriage	
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•	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status LOADINGLOCATI WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status Name Format WCO Id/Name WCO Status Name Format WCO Id/Name WCO Status Name Format WCO Status Name Format WCO Status	—0 —016 —an35 —New —New —R —ON —83A —Yes —0 —an256 —L009 —3224 —R	UCR Unique number ass LoadingLocation Place at which the transport Place of loading Name of a seaport, goods are loaded o	Occurrence 0 1 goods (consignments) are loaded on to the active means of airport, freight terminal, rail station or other place at which nto the means of transport being used for their carriage	
	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status LOADINGLOCATI WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc Status Name Format WCO Id/Name WCO Id/Name WCO Desc UNTDED Ref/Desc Status	—0 —016 —an35 —New —New —R ——————————————————————————————————	UCR Unique number ass LoadingLocation Place at which the transport Place of loading Name of a seaport, goods are loaded o Location Name Tex	Occurrence 0 1 goods (consignments) are loaded on to the active means of airport, freight terminal, rail station or other place at which not the means of transport being used for their carriage t Occurrence 0 1	
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•	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status IOADINGLOCATI WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Name Format WCO Id/Name WCO Desc Status NOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status NOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status Name Format	—0 —016 —an35 —New —New —R —ON —83A —Yes —0 —an256 —1009 —3224 —R —89A —Yes —0 —an70	UCR Unique number ass LoadingLocation Place at which the transport Place of loading Name of a seaport, goods are loaded o Location.Name.Tex NotifyParty Details related to a	Occurrence 0 1 goods (consignments) are loaded on to the active means of airport, freight terminal, rail station or other place at which not the means of transport being used for their carriage t Occurrence 0 1	
	SAFE information Status Identifier WCO Id/Name WCO Desc Format UNTDED Ref/Desc UNTDED Ref/Desc Status IOADINGLOCATI WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name WCO Desc UNTDED Ref/Desc SAFE information Status Name Format WCO Id/Name WCO Desc Status NOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status NOTIFYPARTY WCO Id/Name WCO Desc SAFE information Status Name Format WCO Id/Name	— O — O16 — an35 — New — New — R ON — 83A — Yes — O — an256 — L009 — 3224 — R — 89A — Yes — O	UCR Unique number ass LoadingLocation Place at which the transport Place of loading Name of a seaport, goods are loaded o Location.Name.Tex NotifyParty Details related to a	Decurrence 0 1 goods (consignments) are loaded on to the active means of airport, freight terminal, rail station or other place at which not the means of transport being used for their carriage to the means of transport being used for their carriage to the means of transport being used for their carriage to the means of transport being used for their carriage to the means of transport being used for their carriage to the means of transport being used for their carriage to the means of transport being used for their carriage to the means of transport being used for their carriage to the means of transport being used for their carriage to the means of transport being used for their carriage.	
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	endition	C001		
1	ode			
1	ormat	an17		
	'CO Id/Name	R046	Notify party, coded	
1	CO Desc	3030	Identification of a pa	erty to be notified
	NTDED Ref/Desc atus	- 3039	Party. Identifier	
	ondition	 С001		
				Occurrence 0 - 1
	DDRESS			Occurrence U n 1
	WCO Id/Name	04A	-Address	
	WCO Desc		Details relating to an	1 address
	Status Condition	 С001		
		COOT		
	City name	244	611	
	WCO Id/Name WCO Desc	241	—City name —Name of a city	
- 1	Format	an35	Name or a city	
	UNTDED Ref/Desc		Address.City.Name	
- 1	Status Control		250.0.0,	
	Country, coded			
	WCO Id/Name	242	Country, coded	
	WCO Desc	L72	- 11	name of the country or other geographical entity as
			specified in ISO 3166	
	Format	- a2		
	Code list	CL04	Country name code	
	UNTDED Ref/Desc		Country.ldentifier	
	Status	_R		
	Street and num	ber/P.O. Box		
	WCO Id/Name	239	Street and number/	
	WCO Desc			postal delivery point such as street and number or post
	_		office box	
	Format	an70	B . 1 = 0 = 1	
- 1	UNTDED Ref/Desc	3042	Postal.DeliveryPoint.	Hext
	Status			
	Postcode identi D Id/Name	fication 245	Postcode identificati	
	O Desc	213	Postcode identificati Code specifying a po	T11
	nat	-an9	Code specifying a po	Star Lone or dadress
	DED Ref/Desc	3251	Postal.Identifier	
Stat	us	R		
 CLI	STOMSOFFICE	OEDEDARTII	RE	Occurrence 1 1
1	CO Id/Name	25B	TransitDeparture	
	CO Desc	230		e place at which the goods depart under customs control of
"			a transit procedure	- First - 1 miles and Books are have and a control of
St	atus	R		
Ĺ_ <i>Ç</i> ,	e de			
Forma		an17		
	Id/Name	L087	Place of departure o	
WCO I	Desc			place at which the goods depart under Customs control of
		0.40	transit procedure	
Code I		CL13	 Customs offices data Location Identifier 	rbase (to be developped)
Status	ED Ref/Desc	3225 	Location.identifier	
			TION :	Occurrence 1 1
	STOMSOFFICE			Occurrence 1 + 1
	CO Id/Name	26B	TransitDestination	and and destined under Costonia and the Costonia
₩	'CO Desc		Place at which the go	oods are destined under Customs control of transit
C+	atus	D	procedure	
		- 1 7		
-	ode	17		
Forma	it Id/Name	an17 L008	Place of destination	of the transit coded
WCO-I				or the transit, coded place at which the goods are destined under Customs
**CO	DC 3C		control of transit pro	
Code I	list	CL13		rbase (to be developped)

RANSPORTMEA	.N	Occurrence 1 - unbounded
WCO Id/Name	29B	<u>TransitTransportMeans</u>
WCO Desc		Details relating to a means of transport for transit
Status	R	
Identification		
Format	an25	!
WCO Id/Name	T007	Identification of means of transport for transit
WCO Desc		Name to identify the means of transport used for transit
UNTDED Ref/Desc	8212	TransportMeans.Identifier.Text
SAFE information	- Yes	'
Status	_ R	
Type, coded		
Format	an4	:
WCO Id/Name	T011	Mode/type of means of transport used for transit, coded
WCO Desc		Means and mode of transport used for transit, coded
Code list	CL05	Transport means description code
UNTDED Ref/Desc	8179	TransportMeans.Type.Code
Status	_ R	
Nationality		
Format	- a2	:
WCO Id/Name	T015	Nationality of means of transport used for transit, coded
WCO Desc		Nationality of the active means of transport used for transit, coded
Code list	CL04	Country name code
UNTDED Ref/Desc	8453	TransportMeans.RegistrationNationality.Identifier
SAFE information	 Yes	
Status	R	
Conveyance refe	rence number	:
WCO Id/Name	149	Conveyance reference number
WCO Desc		To identify a journey of a means of transport, for example voyage number, flight
		number, trip number
Format	 an17	
UNTDED Ref/Desc	8028	TransportMeans.Journey.Identifier
SAFE information	- Yes	
Status	-0	
COLINITOVOCOO		
	• • • • • • • • • • • • • • • • • • • •	Occurrence 1 unbounded
WCO Id/Name	• • • • • • • • • • • • • • • • • • • •	- Itinerary
WCO Id/Name WCO Desc	81A	— Itinerary — Details of the itinerary of the means of transport
WCO Id/Name WCO Desc ChangeLog	-81A -0.1	- Itinerary
WCO Id/Name WCO Desc ChangeLog Status	81A 0.1 R	— Itinerary — Details of the itinerary of the means of transport
WCO Id/Name WCO Desc ChangeLog	-81A -0.1	— Itinerary — Details of the itinerary of the means of transport
WCO Id/Name WCO Desc ChangeLog Status Rule	81A 0.1 -R -R001	— Itinerary — Details of the itinerary of the means of transport
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numb	81A 0.1 -R -R -R001	— Itinerary — Details of the itinerary of the means of transport — New Rule R001
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numl WCO Id/Name	81A 0.1 -R -R001	— Itinerary — Details of the itinerary of the means of transport — New Rule R001 — Sequence number
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numl WCO Id/Name WCO Desc	81A 0.1 -R -R001	— Itinerary — Details of the itinerary of the means of transport — New Rule R001
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numk WCO Id/Name WCO Desc Format	81A 0.1 -R -R001 	— Itinerary — Details of the itinerary of the means of transport — New Rule R001 — Sequence number — Number indicating the position in a sequence
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numb WCO Id/Name WCO Desc Format UNTDED Ref/Desc	81A 0.1 -R -R001 	— Itinerary — Details of the itinerary of the means of transport — New Rule R001 — Sequence number
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numl WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status	81A 0.1 R R001 PEF 006 -n5 1050 R	— Itinerary — Details of the itinerary of the means of transport — New Rule R001 — Sequence number — Number indicating the position in a sequence — Sequence. Position.Identifier
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numb WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ChangeLog	81A 0.1 R R001 PEF 006 -n5 1050 R 0.1	— Itinerary — Details of the itinerary of the means of transport — New Rule R001 — Sequence number — Number indicating the position in a sequence
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numb WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ChangeLog Country, coded	81A 0.1 R R001 PEF 006 -n5 1050 R 0.1	
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numl WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ChangeLog Country, coded CO Id/Name	81A 0.1 R R001 PEF 006 -n5 1050 R 0.1	
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numb WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ChangeLog CO Id/Name	81A 0.1 R R001 PEF 006 -n5 1050 R 0.1	
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numl WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ChangeLog CO Id/Name	81A 0.1 R R001 PEF 006 -n5 1050 R 0.1	
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numl WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ChangeLog CO Id/Name CO Desc O Desc CO Desc CO Desc	81A 0.1 -R -R001 96F -006 -n5 1050 -R 0.1 -064	Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position Identifier Added Sequence number to the Country of Routing class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numl WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ChangeLog CO Id/Name CO Desc Desc Desc Desc Desc Desc Desc Desc	81A 0.1 R R001 98F 006 -n5 1050 -R 0.1 064	Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added Sequence number to the Country of Routing class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination Country name code
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numl WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ChangeLog CO Id/Name CO Desc Desc Desc Desc Desc Desc Desc Desc	81A 0.1 -R -R001 006 -n5 1050 -R 0.1 064	Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position Identifier Added Sequence number to the Country of Routing class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numl WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ChangeLog CO Id/Name ICO Desc Dormat Ded list NTDED Ref/Desc NTE information	81A 0.1 R R001 98F 006 -n5 1050 -R 0.1 064	Itinerary Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added Sequence number to the Country of Routing class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination Country name code
WCO Id/Name WCO Desc ChangeLog Status Rule Sequence numl WCO Id/Name WCO Desc Format UNTDED Ref/Desc Status ChangeLog CO Id/Name CO Desc Dormat Dede list NTDED Ref/Desc NTE information atus	81A 0.1 R R001 006	Details of the itinerary of the means of transport New Rule R001 Sequence number Number indicating the position in a sequence Sequence. Position.Identifier Added Sequence number to the Country of Routing class Country(ies) of routing, coded Identification of a country through which goods or passengers are routed between the country of original departure and final destination Country name code Location.Identifier
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SAFE information Yes ChangeLog 0.1 Attribute moved from ConsignmentItem.TransportEquipment class- Status R		UNTDED Ref/Desc	8155		
Status R			Yes	•	
		Changelog	0.1	Attribute moved from ConsignmentItem.TransportEquipment class.	
— Identification		Changerop			
		• •	R		

	ame 159	Equipment identification number		
WCO Desc		Marks (letters and/or numbers) which identify equipment e.g. unit load device		
Format	an17			
UNTDED R	- 1	TransportEquipment.ldentifier		
SAFE infor		Attaile the place added to Consider and Lovel		
ChangeLog	g 0.1	Attribute also added to Consignment level		
Status		0		
SEAL		Occurrence 0 unbounded		
WCO Id/		Seal		
WCO De	ISC	A device used to secure an object and protect from unauthorized entry or		
	0.5	tampering such as a seal affixed to a piece of transport equipment		
ChangeL	•	Added new SEAL class		
Status				
	nce number			
WCO Id/		Sequence number		
WCO De		Number indicating the position in a sequence		
Format	*****	Converse Desition Identifies		
	Ref/Desc 1050	Sequence. Position.Identifier		
Status	R003			
l knie				
l Rule	R004			
— <u>Seal ni</u>				
WCO Id/		—— Seal number		
WCO Id/		——————————————————————————————————————		
Format		The lacintinuation number of a scar affixed to a piece of transport equipment		
	Ref/Desc 9308	TransportEquipment.Seal.Identifier		
	formation Yes			
Status	R			
Rule	R005			
	rpe code			
WCO Id/Nan		Seal Type Code		
WCO Desc		The code specifying the type of seal applied on a unit of transport equipment		
Format	an3			
Code list	CL08	Seal type code		
UNTDED Ref	f/Desc New			
UNTDED Ref	f/Desc New			
Status	0			
GUARANT	ÆE	Occurrence 1 + 1		
ChangeLog-	0.1	Removed 'Sender identification' from the Data model. Is technical attribute.		
ChangeLog WCO Id/Nan		——Removed 'Sender identification' from the Data model. Is technical attribute. ——DeclarationGuarantee		
WCO Id/Nan		DeclarationGuarantee		
WCO Id/Nan		DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to		
WCO Id/Nan		DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related		
WCO Id/Nan WCO Desc	ne 92B	DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related		
WCO Id/Nan WCO Desc Status	ne 92B	Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration		
WCO ld/Nan WCO Desc Status —Validity	ne 92B	Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date		
WCO Id/Nan WCO Desc Status —Validity WCO Id/Nan	ne 92B	DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate)		
WCO Id/Nam WCO Desc Status WCO Id/Nam WCO Desc	ne 92B R ne 275	Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date		
WCO Id/Nam WCO Desc Status Validity WCO Id/Nam WCO Desc Format ChangeLog eTIR Extensi	R 275 an17 0.2	DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate)		
WCO Id/Nam WCO Desc Status Validity WCO Id/Nam WCO Desc Format ChangeLog	R 275 an17 0.2	DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17		
WCO Id/Nam WCO Desc Status Validity WCO Id/Nam WCO Desc Format ChangeLog eTIR Extensi	R 275 an17 0.2	DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in version WCO DM 3.4 from n8 to an17		
WCO Id/Nam WCO Desc Status Validity WCO Id/Nam WCO Desc Format ChangeLog eTIR Extensi UNTDED Ref	R R me 275 an17 0.2 ion f/Desc 2380 R	DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in version WCO DM 3.4 from n8 to an17		
WCO Id/Nam WCO Desc Status Validity WCO Id/Nam WCO Desc Format ChangeLog eTIR Extensi UNTDED Ref Status	R R me 275 an17 0.2 ion f/Desc 2380 R	DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in version WCO DM 3.4 from n8 to an17 Date Or Time Or Period. Text Guarantee reference identifier		
WCO Id/Nam WCO Desc Status Validity WCO Id/Nam WCO Desc Format ChangeLog eTIR Extensi UNTDED Ref Status Reference	R R me 275 an17 0.2 ion f/Desc 2380 R	DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in version WCO DM 3.4 from n8 to an17 Date Or Time Or Period. Text Guarantee reference identifier Details regarding undertaking given in cash, bond or as a written guarantee to		
WCO Id/Nam WCO Desc Status Validity WCO Id/Nam WCO Desc Format ChangeLog eTIR Extensi UNTDED Ref Status Reference WCO Id/Nam	R R me 275 an17 0.2 ion f/Desc 2380 R	DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in version WCO DM 3.4 from n8 to an17 Date Or Time Or Period. Text Guarantee reference identifier		
WCO Id/Nam WCO Desc Status Validity WCO Id/Nam WCO Desc Format ChangeLog eTIR Extensi UNTDED Ref Status Reference WCO Id/Nam WCO Desc	R R me 275 an17 0.2 ion f/Desc 2380 R me 100 an35	DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in version WCO DM 3.4 from n8 to an17 Date Or Time Or Period. Text Guarantee reference identifier Details regarding undertaking given in cash, bond or as a written guarantee to		
WCO Id/Nam WCO Desc Status Validity WCO Id/Nam WCO Desc Format ChangeLog eTIR Extensi UNTDED Ref Status Reference WCO Id/Nam WCO Desc	R R me 275 an17 0.2 ion f/Desc 2380 R me 100 an35	DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in version WCO DM 3.4 from n8 to an17 Date Or Time Or Period. Text Guarantee reference identifier Details regarding undertaking given in cash, bond or as a written guarantee to		
WCO Id/Nam WCO Desc Status Validity WCO Id/Nam WCO Desc Format ChangeLog eTIR Extensi UNTDED Ref Status Reference WCO Id/Nam WCO Desc	R R me 275 an17 0.2 ion f/Desc 2380 R me 100 an35	DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in version WCO DM 3.4 from n8 to an17 Date Or Time Or Period. Text Guarantee reference identifier Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure		
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WCO Id/Nam WCO Desc Status Validity WCO Id/Nam WCO Desc Format ChangeLog eTIR Extensi UNTDED Ref Status Reference WCO Id/Nam WCO Desc Format UNTDED Ref Status Format UNTDED Ref Status Format UNTDED Ref Status WCO Id/Name	R R me 275 an17 0.2 ion f/Desc 2380 R me 100 an35 f/Desc 1154 R e type, coded	DeclarationGuarantee Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure, related to a declaration Document Expiration (Expiry) Date The expiry date of the document (e.g. license, visa, permit, certificate) Format changed from n8 to an17 Format will be changed in version WCO DM 3.4 from n8 to an17 Date Or Time Or Period. Text Guarantee reference identifier Details regarding undertaking given in cash, bond or as a written guarantee to ensure that an obligation will be fulfilled, e.g. under a transit procedure Reference. Identifier Security details, coded Codes specifying details regarding undertaking given in cash, bond or as a		
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Status	R			
^L ⊤ HOLDER			Occurrence 1 1	
WCO Id/Name	28B	- Principal	:	
WCO Desc		Details relating to a	party accepting liability for goods held or moving under a	
		Customs authorizat	ion and when applicable a guarantee	
Status	R			
— Name				
Format	an70			
WCO Id/Name	R001	Transit principal n		
WCO Desc			of party accepting liability for goods held or moving under a	
			ion and - when applicable - a guarantee	
UNTDED Ref/Desc	3036	Party.Name.Text		
Status	 0			
			:	
— Code				
Format	an17			
WCO Id/Name	R002	Transit principal, co		
WCO Desc			ccepting liability for goods held or moving under a Customs	
UNTDED Ref/Desc	3030	authorization and Party. Identifier	when applicable—a guarantee	
Code list	3039 Cl 15	— Party. Identifier — International TIR da	utahasa	
Status	CL15	пистистона нК 03	rabase	
	TX		Occurrence 0 1	
ADDRESS			Occurrence 0 + 1	
WCO Id/Name	04A	Address		
WCO Desc	V	Details relating to a	n address	
SAFE information	— Yes — O			
Status			:	
— City name				
WCO Id/Name	241	- City name		
WCO Desc		Name of a city		
Format	an35	A 1.1		
UNTDED Ref/Desc	3164	Address.City.Name		
Status	R		:	
—Country, coded				
WCO Id/Name	242	Country, coded		
WCO Desc			e name of the country or other geographical entity as	
		specified in ISO 316	66 and UN/ECE Rec 3	
Format Code list	 22	Countries		
UNTDED Ref/Desc	CL04 3207	 Country name code Country.Identifier 		
Status	52U/ R	- country.identifier		
			:	
Street and number			(5.0.5)	
WCO Id/Name	239	Street and number/		
WCO Desc		•	postal delivery point such as street and number or post	
Former	22 70	office box		
Format UNITED Pof/Docc		Postal DalivaniPain	t Toyt	
UNTDED Ref/Desc Status	3042	Postal.DeliveryPoin	LICAL	
Postcode identij		Barta I II 110		
WCO Doss	245	Postcode identificat		
WCO Desc Format	an9	Code specifying a p	ostal zone or address	
UNTDED Ref/Desc	an9 3251	Postal.Identifier		
Status	— 3251 — R	r ostalliuchtilier		
Julius	13			
***	or a cr			
<u>p. 116 – Noti</u>	fication confir	mation		
MESSAGE				
VCO Id/Name	75B		!	
VCO Id/Name VCO Desc	/ JD	Eychange of inform	ation between Governmental organizations	
hangeLog	0.2	Guarantee class ren		
		Judianice Class Tell	1011 (10	
— <u>Message function, co</u>				
Format WCO Id/Name	<u>n2</u>			
WCO Id/Name WCO Desc	017	Code indicating the	function of a document	
Code list	CL16	Message function of		
Code list	CLIO	iviessage fuffiction o	oue	

Status	R	
Restricted code(s)	6	Confirmation
Restricted code(s)	27	Not accepted
- <u>Functional referenc</u>	_	
Format	an35	
WCO Id/Name	D026	
WCO Desc		Reference number identifying a specific information exchange
Status	<u>R</u>	
<u>-Message reference</u>	<u>number</u>	
Format	an35	
WCO Id/Name	D014	
WCO Desc		Reference number identifying a specific document
ChangeLog	0.2	Format changed from an14 to an35
Status	<u>R</u>	
- <u>Type, coded</u>		
Format	an3	
WCO Id/Name	D013	
WCO Desc		Code specifying the name of a document
Code list	CL26	Message type
ChangeLog	0.1	CL06 (Document name code) replaced by CL26 (Message types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Status Restricted as de (a)	<u>R</u>	Mat Parties and Properties
Restricted code(s)	l16	Notification confirmation
ADVANCEDCARG	<u>OINFORMAT</u>	Occurrence 1 1
WCO Id/Name	42A	
WCO Desc		Any statement or action, in any form prescribed or accepted by the
		Governmental Agency, giving information or particulars required by the
		Governmental Agency
<u>Status</u>	<u>O</u>	
Rule	R002	
— <u>Message referenc</u>	e number	
Format	an35	
WCO Id/Name	D014	
WCO Desc		Reference number identifying a specific document
Remark		Document reference number, assigned by the Government
<u>Status</u>	<u>R</u>	
TNATIONALREFEI	RENCE	Occurrence 1 1
WCO Id/Name	91B	
WCO Desa		Details related to a national reference
I WCO Desc		Details related to a national reference
WCO Desc Status	R	Details related to a national reference
Status	R	Details related to a flational reference
Status — <u>Reference</u>		Details related to a flational reference
Status — <u>Reference</u> WCO Id/Name	R 446	
Status — Reference WCO Id/Name WCO Desc	446	Reference under which a government has registered information
Status —Reference WCO Id/Name WCO Desc Format	446 an35	
Status Reference WCO Id/Name WCO Desc Format Status	446	
Status Reference WCO Id/Name WCO Desc Format Status Country, coded	446 an35 R	
Status	446 an35	Reference under which a government has registered information
Status Reference WCO Id/Name WCO Desc Format Status Country, coded	446 an35 R	Reference under which a government has registered information Identification of the name of the national reference issuing country or other
Status	446 an35 R	Reference under which a government has registered information
Status —Reference WCO Id/Name WCO Desc Format Status —Country, coded WCO Id/Name WCO Desc	446 an35 R 450	Reference under which a government has registered information Identification of the name of the national reference issuing country or other
Status	446 an35 R	Reference under which a government has registered information Identification of the name of the national reference issuing country or other
Status Reference WCO Id/Name WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format	446 an35 R 450	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3
Status	446 an35 R 450	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code
Status	446 an35 R 450 a2 CL04 R	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3
Status Reference WCO Id/Name WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format Code list Status ERROR WCO Id/Name	446 an35 R 450	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Occurrence 0 unbounded
Status	446 an35 R 450 a2 CL04 R	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Occurrence 0 unbounded Details to identify data validation errors
Status	446 an35 R 450 a2 CL04 R 53A 0.1	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Occurrence 0 unbounded
Status Reference WCO Id/Name WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format Code list Status ERROR WCO Id/Name WCO Desc ChangeLog Status	446 an35 R 450 a2 CL04 R 53A 0.1 D	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Occurrence 0 unbounded Details to identify data validation errors
Status	446 an35 R 450 a2 CL04 R 53A 0.1	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Occurrence 0 unbounded Details to identify data validation errors
Status Reference WCO Id/Name WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format Code list Status ERROR WCO Id/Name WCO Desc Changelog Status Condition Error, coded	446 an35 R 450 a2 CL04 R 53A 0.1 D C006	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Occurrence 0 unbounded Details to identify data validation errors
Status Reference WCO Id/Name WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format Code list Status ERROR WCO Id/Name WCO Desc Changelog Status Condition Error, coded WCO Id/Name	446 an35 R 450 a2 CL04 R 53A 0.1 D	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Occurrence O unbounded Details to identify data validation errors Changed cardinality from 01 to 0unbounded
Format Code list Status FRROR WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format Code list Status FRROR WCO Id/Name WCO Desc Changelog Status Condition Frror, coded WCO Id/Name WCO Desc	446 an35 R 450 a2 CL04 R 53A 0.1 D C006	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Occurrence 0 unbounded Details to identify data validation errors
Status Reference WCO Id/Name WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format Code list Status ERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name WCO Desc Format	446 an35 R 450 a2 CL04 R 53A 0.1 D C006 377 an8	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Occurrence O unbounded Details to identify data validation errors Changed cardinality from 01 to 0unbounded Code specifying a data validation error
Status Reference WCO Id/Name WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format Code list Status ERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name WCO Desc Format Code list	446 an35 R 450 a2 CL04 R 53A 0.1 D C006 377 an8 CL99	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Occurrence O unbounded Details to identify data validation errors Changed cardinality from 01 to 0unbounded
Status Reference WCO Id/Name WCO Desc Format Status Country, coded WCO Id/Name WCO Desc Format Code list Status ERROR WCO Id/Name WCO Desc ChangeLog Status Condition Error, coded WCO Id/Name WCO Desc Format	446 an35 R 450 a2 CL04 R 53A 0.1 D C006 377 an8	Reference under which a government has registered information Identification of the name of the national reference issuing country or other geographical entity as specified in ISO 3166 and UN/ECE Rec 3 Country name code Occurrence O unbounded Details to identify data validation errors Changed cardinality from 01 to 0unbounded Code specifying a data validation error

WCO Id/Name	97A	
WCO Desc		Details to refer to a functional attribute within a declaration
Status	<u>R</u>	
— <u>Sequence numbe</u>	<u>er</u>	
WCO Id/Name	006	
WCO Desc		Number indicating the position in a sequence
<u>Format</u>	n5	
Status	R	
Document/mess	ane section (roded
WCO Id/Name	375	<u>Journal of the Control of the Contr</u>
WCO ld/Name	<u> </u>	Code specifying a section of a document/message
Format	an3	code specifying a section of a document/message
	CL18	Massage section code (codes to be defined)
Code list	R CL18	Message section code (codes to be defined)
Status	<u> </u>	
<u> </u>		
WCO Id/Name	381	
WCO Desc		Data element tag identifier
<u>Format</u>	an4	
Code list	CL19	Pointer code (codes to be defined)
Status	R	
ESSAGE		
	750	letterCon.
O Id/Name	758	InterGov
O Desc		Exchange of information between Governmental organizations
ngeLog	0.2	Guarantee class removed from I16
Message function,	coded	
Format	n2	
WCO Id/Name	017	Message function, coded
WCO Desc		Code indicating the function of a document
Code list	CL16	Message function code
UNTDED Ref/Desc	1225	Document.Function.Code
Status	R	
Restricted code(s)	6	Confirmation
Restricted code(s)	27	Not accepted
		i
Functional reference		
Format	an35	
WCO Id/Name	D026	Functional reference number
WCO Desc		Reference number identifying a specific information exchange
UNTDED Ref/Desc	1004	Document. Identifier
ON DED Rely Desc	R	
Status Status		1
Status	number	
Status Message reference	number	
Status Message reference Format		Format changed from an .14 to an .35
Status Message reference Format ChangeLog	an35 	Format changed from an14 to an35 Document reference number
Status Message reference Format ChangeLog WCO Id/Name	an35	Document reference number
Status Message reference Format ChangeLog WCO Id/Name WCO Desc	an35 0.2 D014	Document reference number Reference number identifying a specific document
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc	an35 0.2 D014	Document reference number
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status	an35 0.2 D014	Document reference number Reference number identifying a specific document
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded	20.2 0.2 0.14 1004 R	Document reference number Reference number identifying a specific document
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format	an35 0.2 D014 1004 R	Document reference number Reference number identifying a specific document Document. Identifier
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name	20.2 0.2 0.14 1004 R	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc	an35 0.2 D014 1004 R an3 D013	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name	an35 0.2 D014 1004 R	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc	an35 0.2 D014 1004 R an3 D013	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc UNTDED Ref/Desc UNTDED Ref/Desc	an35 0.2 D014 1004 R an3 D013	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types)
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list	an35 0.2 D014 1004 R an3 D013	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list	an35 0.2 D014 1004 R an3 D013	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types)
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog	an35 0.2 D014 1004 R an3 D013	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types)
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Status Status Status Status Restricted code(s)	an35 0.2 D014 1004 R an3 D013 1001 CL26 0.1	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Status ChangeLog Status ADVANCEDCARG	3n35 0.2 D014 1004 R 3n3 D013 1001 Cl26 0.1 R I16	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Notification confirmation FION Occurrence 1 1
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Status Status ChangeLog Status MCO Id/Name WCO Id/Name WCO Id/Name	an35 0.2 D014 1004 R an3 D013 1001 CL26 0.1	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Notification confirmation FION Declaration
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Status ChangeLog Status ADVANCEDCARG	3n35 0.2 D014 1004 R 3n3 D013 1001 Cl26 0.1 R I16	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Notification confirmation FION Declaration Any statement or action, in any form prescribed or accepted by the
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Status Status ChangeLog Status MCO Id/Name WCO Id/Name WCO Id/Name	3n35 0.2 D014 1004 R 3n3 D013 1001 Cl26 0.1 R I16	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Notification confirmation FION Occurrence 1 1 Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Restricted code(s) ADVANCEDCARG WCO Id/Name WCO Desc	3n35 0.2 D014 1004 R 3n3 D013 1001 CL26 0.1 R 116 OINFORMAT	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Notification confirmation FION Declaration Any statement or action, in any form prescribed or accepted by the
Status Message reference Format ChangeLog WCO Id/Name WCO Desc UNTDED Ref/Desc Status Type, coded Format WCO Id/Name WCO Desc UNTDED Ref/Desc Code list ChangeLog Status Status Status ChangeLog Status MCO Id/Name WCO Id/Name WCO Id/Name	3n35 0.2 D014 1004 R 3n3 D013 1001 Cl26 0.1 R I16	Document reference number Reference number identifying a specific document Document. Identifier Document name, coded Code specifying the name of a document Document. Type.Code Message types CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Notification confirmation FION Occurrence 1 1 Declaration Any statement or action, in any form prescribed or accepted by the Governmental Agency, giving information or particulars required by the

Format	an35	
ChangeLog	0.2	Format changed from an14 to an35
WCO Id/Name	D014	Document reference number
WCO Desc		Reference number identifying a specific document
UNTDED Ref/Desc	1004	Document. identifier
Status	R	
TNATIONAL REFER	ENCE	Occurrence 1 1
WCO Id/Name	91R	NationalReference
WCO Desc	310	Details related to a national reference
Status	<u>P</u>	Details related to a national reference
— Reference		
WCO Id/Name	446	National reference ID
WCO Desc		Reference under which a government has registered information
Format	an35	
UNTDED Ref/Desc	1154	Reference. Identifier
Status	R	
Country, coded		
WCO Id/Name	450	National reference issuing country, coded
WCO Desc		Identification of the name of the national reference issuing country or other
		geographical entity as specified in ISO 3166 and UN/ECE Rec 3
Format	a2	
Code list	CL04	Country name code
UNTDED Ref/Desc	3207	Country.ldentifier
Status	R	,
FRROR		Occurrence 0 unbounded
	50.	
WCO Id/Name	53A	Error Error
WCO Desc		Details to identify data validation errors
ChangeLog	0.1	Changed cardinality from 01 to 0unbounded
Status		
Condition		
— Error, coded		
WCO Id/Name	377	Error, coded
WCO Desc		Code specifying a data validation error
Format	an8	
Code list	CL99	Error code (to be develloped)
UNTDED Ref/Desc	9321	Application. Error. Code
Status	R	
TPOINTER		Occurrence 1 unbounded
WCO Id/Name	974	— Pointer
	97A	
WCO Desc	<u>D</u>	Details to refer to a functional attribute within a declaration
Status		
—Sequence numbe		
WCO Id/Name	006	Sequence number
WCO Desc		Number indicating the position in a sequence
Format	n5	
UNTDED Ref/Desc	1050	Sequence. Position.Identifier
Status	R	
—Document/messo	age section.	coded
WCO Id/Name	375	Document/message section, coded
WCO Desc		Code specifying a section of a document/message
Format	an3	
Code list	CL18	Message section code (codes to be defined)
LINTDED Ref/Desc	1049	Document, Section Code
Status	— R	2000ment occiomodic
		
Tag identifier		
WCO Id/Name	381	Tag identifier
•		Data element tag identifier
WCO Desc		Butte element tag identifier
WCO Desc Format	an4	
WCO Desc	an4 CL19 9062	Pointer code (codes to be defined) Data Element. Tag.Identifier

3.2.6 Conditions and rules

3.2.6.1 Conditions

Number and Name:	C001
Description:	IF EXIST(PARTY.code)
	THEN NOT EMPTY(PARTY.code)
	ELSE NOT EMPTY(PARTY.name , ADDRESS)
Number and Name:	C002
Description:	IF (PACKAGING.Type, coded) =
	"VQ", "VG", "VL", "VY", "VR" OR "VO"
	THEN EMPTY (PACKAGING.Number of packages)
	ELSE (PACKAGING.Number of packages) > 0
Number and Name:	<u>C003</u>
Description:	IF(ADVANCED CARGO INFORMATION.ADDITIONALINFORMATION.Heavy and bulky goods
	<u>indicator</u>) = 0
	THEN NOT EMPTY(TRANSPORTEQUIPMENT)
	ELSE EMPTY(TRANSPORTEQUIPMENT)
Number and Name:	C004
Description:	IF EMPTY(GOODS.CLASSIFICATION) OR (GOODS.CLASSIFICATION.Type) <> 'HS'
	THEN NOT EMPTY(GOODS.Description)
Number and Name:	C005
Description:	IF(ADVANCED CARGO INFORMATION.ADDITIONALINFORMATION.Heavy and bulky goods
	<u>indicator) = 0</u>
	THEN NOT EMPTY(TRANSPORTMEANS.CERTIFICATEOFAPPROVAL)
	ELSE EMPTY(TRANSPORTMEANS.CERTIFICATEOFAPPROVAL)
Number and Name:	C006
Description:	IF(MESSAGE.Message function, coded) = '6' OR '11' OR '44' OR '45'
	THEN EMPTY(ERROR)
	<u>ELSE</u>
	IF(MESSAGE.Message function, coded) = '10' OR '27'
	THEN NOT EMPTY(ERROR)
Number and Name:	<u>C007</u>
Description:	IF(MESSAGE.Message function, coded) = '44'
	THEN NOT EMPTY(ADVANCED CARGO INFORMATION. Acceptance date)
	AND EMPTY(ADVANCED CARGO INFORMATION .Rejection date)
	<u>ELSE</u>
	IF(MESSAGE.Message function, coded) = '27'
	THEN NOT EMPTY(ADVANCED CARGO INFORMATION.Rejection date)
	AND EMPTY(ADVANCED CARGO INFORMATION. Acceptance date)

Number and Name:	C008		
Description:	IF(MESSAGE.Message function, coded) = '1'		
	THEN EMPTY(ADDITIONALINFORMATION, AGENT, AMENDMENT, SUBCONTRACTOR,		
	CONSIGMENT, GUARANTEE, HOLDER) AND NOT EMPTY (MESSAGE. Functional Reference)		
	ELSE IF(MESSAGE.Message function, coded) = '4'		
	THEN NOT EMPTY(MESSAGE.FunctionalReference, AMENDMENT,		
	ADDITIONALINFORMATION,		
	CONSIGMENT,GUARANTEE,HOLDER)		
	ELSE IF(MESSAGE.Message function, coded) = '9'		
	THEN EMPTY(MESSAGE.FunctionalReference, AMENDMENT) AND NOT EMPTY		
	(ADDITIONALINFORMATION, CONSIGMENT, GUARANTEE, HOLDER)		
	TADDITIONALINI ONNIATION, CONSIGNIENT, GOARANTEE, HOLDER J		
Number and Name:	<u>C009</u>		
Description:	IF(TIROPERATION.Sequence number) = 1		
	THEN NOT EMPTY(CONSIGNMENT.CONSIGMENTITEM.TRANSPORTEQUIPEMENT)		
Number and Name:	C010		
	NOT USED		
Description:	NOT USED		
X	C001		
Number	— C001		
Description			
	ELSE NOT EMPTY (PARTY name , ADDRESS)		
	ELOUTION ENTITY (TAKET MAINE, ADDICESO)		
Number			
Description	IF (PACKAGING. Type, coded) =		
	"VQ", "VG", "VL", "VY", "VR" OR "VO" THEN EMPTY (DACK ACINIC Number of posteography)		
	THEN EMPTY (PACKAGING.Number of packages) ELSE (PACKAGING.Number of packages) > 0		
Number			
Description	IF(ADVANCED CARGO INFORMATION.ADDITIONALINFORMATION.Heavy and bulky goods		
	indicator)=0 THEN NOT EMPTY(TRANSPORTEOURMENT)		
	THEN NOT EMPTY(TRANSPORTEQUIPMENT) ELSE EMPTY(TRANSPORTEQUIPMENT)		
Number			
Description	—— IF EMPTY(GOODS.CLASSIFICATION) OR (GOODS.CLASSIFICATION.Type) ⇔ 'HS' THEN NOT EMPTY(GOODS.Description)		
Number	— C005		
Description	—— IF(ADVANCED CARGO INFORMATION.ADDITIONALINFORMATION.Heavy and bulky goods indicator) = 0		
	THEN NOT EMPTY(TRANSPORTMEAN.CERTIFICATEOFAPPROVAL)		
	ELSE EMPTY(TRANSPORTMEAN.CERTIFICATEOFAPPROVAL)		
Number			
Description —	IF(MESSAGE.Message function, coded) = '6' OR '11' OR '44' OR '45'		
1	THEN EMPTY(ERROR)		
	ELSE TO THE REPORT OF THE PROPERTY OF THE PROP		
	IF(MESSAGE.Message function, coded) = '10' OR '27'		
	THEN NOT EMPTY(ERROR)		

Number	——————————————————————————————————————
Description	IF(MESSAGE.Message function, coded) = '44'
•	THEN NOT EMPTY(ADVANCED CARGO INFORMATION. Acceptance date)
	AND EMPTY(ADVANCED CARGO INFORMATION .Rejection date)
	ELSE
	IF(MESSAGE.Message function, coded) = '27'
	THEN NOT EMPTY(ADVANCED CARGO INFORMATION.Rejection date)
	AND EMPTY(ADVANCED CARGO INFORMATION. Acceptance date)
Number	C008
Description	IF(MESSAGE.Message function, coded) = '4'
-	THEN NOT EMPTY (AMENDMENT)
	ELSE
	IF(MESSAGE.Message function, coded) = '9'
	THEN EMPTY(AMENDMENT)
Number	
Description	IF(TIROPERATION.Sequence number) = 1
•	THEN NOT EMPTY(CONSIGNMENT.CONSIGMENTITEM.TRANSPORTEQUIPEMENT)
Number	
Description	NOT USED

3.2.6.2 Rules

Number and Name:	R001
Description:	Each country of transit shall have an unique sequence number. They should be numbered from 1
	to the number of countries involved in the transit and represent the order in which countries are
	traveled from departure to destination. In case of multiple means of transport, this will also allow
	to determine in which order the means of transport are used.
Number and Name:	R002
Description:	If the Message confirms the receiption of Advanced Cargo information then "National
	Reference" must be provided.
Number and Name:	R003
Description:	Re-use a sequence number to indicate that a seal has been replaced.
Number and Name:	R004
Description:	Use new sequence number only to mention additional seals.
Number and Name:	R005
Description:	Indicate that a seal has been removed and not replaced with an "X" in the "seals number" field of
	the transport equipment sequence corresponding to the removed seal.
Number and Name:	R006
Description:	Mandatory in case the seals have been changed, added or removed.
Number and Name:	R007
Description:	In case of multiple consignments all transport equipment used must be listed only under the first
	<u>consignment.</u>
	Poor.
Number	— R001
Description —	Each country of transit shall have an unique sequence number. They should be numbered from 1 to the number of countries involved in the transit and represent the order in which countries are traveled from
	departure to destination. In case of multiple means of transport, this will also allow to determine in which
	order the means of transport are used.

Number— Description be	R002 If the Message confirms the receiption of Advanced Cargo information then "National Reference" must provided.
Number————————————————————————————————————	R003 Re-use a sequence number to indicate that a seal has been replaced.
Number Description	R004 Use new sequence number only to mention additional seals.
Number Description	R005 Indicate that a seal has been removed and not replaced with an "X" in the "seals number" field of the transport equipment sequence corresponding to the removed seal.
Number Description	—R006 —Mandatory in case the seals have been changed, added or removed.
Number— Description	R007 In case of multiple consignments all transport equipment used must be listed only under the first consignment.

3.2.7 Overview of Changes

3.2.7.1 E1 – Register guarantee

ENTITY	ATTRIBUTE	CHANGE	DATE	VERSION
<u>Message</u>	Sender identification	Removed 'Sender identification' from	February 2011	<u>0.1</u>
		the Data		
		model. Is technical attribute		
<u>Message</u>	Message reference number	Format changed from an14 to an35	<u>18-12-2012</u>	<u>0.2</u>
<u>Message</u>	<u>type</u>	CL06 (Document name code) replaced	February 2011	<u>0.1</u>
		by CL26		
		(Message types)		
		Name of CL26 changed from 'Message	•	
		sub types' to		
		'Message types'		
<u>Guarantee</u>	Validity	Format changed from n8 to an17	March 2013	<u>0.2</u>
<u>Guarantee</u>	<u>Validity</u>	Date format changed to an35	March 2014	<u>0.3</u>
<u>Guarantee</u>	<u>Issuing date</u>	Date format changed to an35	March 2014	<u>0.3</u>
<u>Guarantee</u>	<u>Issuing date</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
MESSAGE	Sender identification	Removed 'Sender identification' from	February 2011	0.1
		the Data model. Is technical attribute.		
MESSAGE	Message reference number	Format changed from an14 to an35	18-12-2012	0.2
		Because of change in version 3.30		
		WCO Data model		
MESSAGE	type	CL06 (Document name code) replaced	February 2011	0.1
	••	by CL26 (Message types)	•	
		Name of CL26 changed from 'Message		
		sub types' to 'Message types'		
GUARANTEE	Validity	Format changed from n8 to an17	March 2013	0.2

3.2.7.2 E2 – Register results

ENTITY	ATTRIBUTE	CHANGE	DATE	VERSION
<u>Message</u>	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1

<u>Message</u>		Removed Guarantee class from this message	December 2012	0.2
Message Message	Message reference number type	Format changed from an14 to an35 CL06 (Document name code) replaced by CL26		<u>0.2</u> <u>0.1</u>
		(Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		
Error			January 2011	0.1
MESSAGE	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute	February 2011	0.1
MESSAGE			December 2012	0.2
MESSAGE	Message reference number	Format changed from an14 to an35 : Because of change in version 3.30 WCO Data model	18 12 2012	0.2
MESSAGE	t ype	CL06 (Document name code) replaced to by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	February 2011	0.1
ERROR		Changed cardinality from 01 to 0 unbounded	January 2011	0.1

3.2.7.3 E3 – Cancel guarantee

ENTITY	ATTRIBUTE	CHANGE	DATE	VERSION
<u>Message</u>	<u>Sender identification</u>	Removed 'Sender identification' from the Data	February 2011	<u>0.1</u>
Message Message	Message reference number type	model. Is technical attribute Format changed from an14 to an35 CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to	February 2011	0.2 0.1
Guarantee Guarantee MESSAGE	<u>Cancellation date</u> <u>Cancellation date</u> <u>Sender identification</u>	'Message types' Date format changed to an35 Format changed from n8 to an17 Removed 'Sender identification' from the Data model. Is technical attribute.	March 2014 March 2013 February 2011	0.3 0.2 0.1
MESSAGE	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	0.2
MESSAGE	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		0.1

3.2.7.4 E4 – Cancellation results

ENTITY	ATTRIBUTE	CHANGE	DATE	VERSION
<u>Message</u>		Removed Guarantee class from this	December 2012	0.2
<u>Message</u>	Sender identification	message Removed 'Sender identification' from the Data	February 2011	0.1
Message Message	Message reference number type	model. Is technical attribute. Format changed from an14 to an35 CL06 (Document name code) replaced		<u>0.2</u> 0.1
		by CL26 (Message types) Name of CL26 changed from 'Message		
		sub types' to 'Message types'		
<u>Error</u>		Changed cardinality from 01 to 0unbounded	January 2011	0.1
MESSAGE	Sender identification	Removed Guarantee class from this Message	December 2012	0.2
MESSAGE	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute	February 2011	0.1
MESSAGE	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	0.2
MESSAGE	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	•	0.1
ERROR		Changed cardinality from 01 to 0 unbounded	January 2011	0.1

3.2.7.5 E5 – Query guarantee

ENTITY	ATTRIBUTE	CHANGE DATE	VERSION
<u>Message</u>	Sender identification	Removed 'Sender identification' from February 2011	<u>0.1</u>
		<u>the Data</u> model. Is technical attribute	
Message	Message reference number	Format changed from an14 to an35 18-12-2012	<u>0.2</u>
Message	type	CL06 (Document name code) replaced February 2011	0.1
		by CL26	
		(Message types)	
		Name of CL26 changed from 'Message	
		sub types' to	
		'Message types'	
<u>Message</u>	Sub type, coded	Renamed the code list from 'Message March 2014	<u>0.3</u>
		sub type' to	
Message	Sub type, coded	<u>'Reply type'</u> Renamed element name 'Sub type, March 2014	0.3
iviessage	Sub type, coded	coded' to 'Reply	<u>0.3</u>
		type, coded'	
Message	Sub type, coded	Replaces 'GUARANTEE.Query type' and February 2011	0.1
		uses CL09	_
		(Message sub type)	
<u>Guarantee</u>	Query Type	Attribute "Query type" removed and February 2011	<u>0.1</u>
		replaced by	
		"MESSAGE.Sub type, coded"	
MESSAGE	Sender identification	Removed 'Sender identification' from February 2011	0.1
		the Data model. Is technical attribute.	

	Message reference number	Format changed from an14 to an35 18 12 2012 Because of change in version 3.30 WCO Data model	0.2
MESSAGE	Sub type, coded	Replaces 'GUARANTEE.Query type' February 2011 and uses CL09 (Message sub type)	0.1
MESSAGE	type	CL06 (Document name code) replaced February 2011 by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	0.1
GUARANTEE	Query Type	Attribute "Query type" removed and replaced by ""MESSAGE.Sub type, coded""	0.1

3.2.7.6 *E6 – Query results*

ENTITY	ATTRIBUTE	CHANGE	DATE	VERSION
Message	Sender identification	Removed 'Sender identification' from	February 2011	0.1
		the Data		
Mossago	Message reference number	model. Is technical attribute. Format changed from an14 to an35	10 12 2012	0.2
Message Message	type	CL06 (Document name code) replaced		0.2
Wessage	<u>type</u>	by CL26	TCDIGGIY 2011	0.1
		(Message types)		
		Name of CL26 changed from 'Message		
		sub types' to		
		'Message types'		
<u>Error</u>		Changed cardinality from 01 to	January 2011	<u>0.1</u>
		<u>0unbounded</u>		0.1
Guarantee	Validity	Format changed from n8 to an17	March 2013	0.1 0.2
AdvancedCargoInformation	Message function, coded	Added restricted code '1'	March 2013	0.2
Advancedcargoinformation	Wessage function, coded	(Cancellation). This code	IVIAICH 2014	0.5
		makes it possible to cancel the		
		Declaration.		
<u>AdvancedCargoInformation</u>	Message function, coded	Added new attribute 'Message	March 2014	<u>0.3</u>
		function, coded'		
<u>AdvancedCargoInformation</u>	<u>Functional reference</u>	Added 'Functional reference' to allow	March 2014	<u>0.3</u>
		<u>Declaration</u>		
		updates and cancellations to make reference to the		
		original Declaration.		
AdvancedCargoInformation	Date	Date format changed to an35	March 2014	0.3
AdvancedCargoInformation	Issuing date	Changed the attribute name from	March 2014	0.3
		'Date' to 'Issuing		_
		date'.		
<u>AdvancedCargoInformation</u>	<u>Version</u>	Added new attribute 'Version' to the	March 2014	<u>0.3</u>
		Message class		
<u>AdditionalInformation</u>		Status changed from Required (R) to	March 2014	<u>0.3</u>
		<u>Conditional</u>		
		(D). Added Condition C008		
Agent	Name	Added 'Name' to the Agent class	March 2014	0.3
Agent	Code	Status changed from Required (R) to	March 2014	0.3
- · · -		Dependent (C)		<u></u>
		New Condition C001		
<u>Amendment</u>		Changed Condition C008	March 2014	<u>0.3</u>
Consignment		Status changed from Required (R) to	March 2014	0.3
		<u>Conditional</u>		
		(D).		
		Added Condition C008		

AttachedDocuments Declaration.Consignment. ConsignmentItem. TransportEquipment	<u>Issuing date</u>	Date format changed to an35 The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment. TransportEquipment.Seals' and		0.3 0.1
Declaration.Consignment.	Identification	'Consignment. TransportEquipment'class. Also added to Consignment level.	February 2011	0.1
TransportEquipment CountryOfRouting Itinerary CertificateOfApproval	Sequence Date	New Rule R001 Added sequence to the Itinerary class Date format changed to an35	February 2011 January 2011 March 2014	0.1 0.1 0.3
<u>CertificateOfApproval</u>	Issuing date	Changed the attribute name from 'Date' to 'Issuing date'.	March 2014	0.3
Declaration.Consignment. TransportEquipment TransportEquipment	Sequence number	Added new Class "TransportEquipment" Added new data element 'Sequence'.	06-10-2010 February 2011	0.1 0.1
Declaration.Consignment. MESSAGE	Size and type identification Sender identification	Data element moved from ConsignmentItem. Removed 'Sender identification' from	February 2011	0.1
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30	18 12 2012	0.2
MESSAGE	type	WCO Data model CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	February 2011	0.1
ERROR		Changed cardinality from 01 to 0 Unbounded	January 2011	0.1
GUARANTEE	Validity	Format changed from n8 to an17	March 2013	0.2
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	0.2
MESSAGE	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	February 2011	0.1
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	0.2
DECLARATION.CONSIGNMENT. CONSIGNMENTITEM. TRANSPORTEQUIPMENT		The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.TransportEquipment. Seals' and 'Consignment. TransportEquipment' class.	February 2011	0.1
DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT	· Identification	Also added to Consignment level.	February 2011	0.1
COUNTRYOFROUTING		New Rule R001	February 2011	0.1
ITINERARY	Sequence	Added sequence to the Itinerary class	January 2011	0.1

	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	0.2
DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT		Added new Class "TransportEquipment"	06 10 2010	0.1
DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT	Sequence number	Added new data element	February 2011	0.1
DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT	Size and type identification	Data element moved from ConsignmentItem. TransportEquipment		0.1
DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT	Identification	Also added to Consignment level.		0.1
DECLARATION.CONSIGNMENT. TRANSPORTERQUIPMENT.SEAL		Added new SEAL class	2010/10/06	0.1
GUARANTEE	Validity	Format changed from n8 to an17	March 2013	0.2
START.CONSIGNMENT		Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment. Seals New Rules: R006 and R007	2010/10/06	0.1
START.CONSIGNMENT. TRANSPORTEQUIPMENT		Added new Transport Equipment class	2010/10/06	0.1
START.CONSIGNMENT. TRANSPORTEQUIPMENT.SEAL		Added new SEAL class	2010/10/06	0.1
TERMINATION.CONSIGNMENT		Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment. Seals New Rules: R006 and R007	2010/10/06	0.1
TERMINATION.CONSIGNMENT. TRANSPORTEQUIPMENT		Added new TransportEquipment class	2010/10/06	0.1
TERMINATION.CONSIGNMENT. TRANSPORTEQUIPMENT.SEAL		Added new SEAL class	2010/10/06	0.1
ACTIVEWITHDRAWAL	Start	Format changed from n8 to an17	March 2013	0.2
ACTIVEWITHDRAWAL	End	Format changed from n8 to an17	March 2013	0.2
ACTIVEEXLUSION	Start	Format changed from n8 to an17	March 2013	0.2
ACTIVEEXLUSION	End	Format changed from n8 to an17	March 2013	0.2

3.2.7.7 E7 – Notify guarantee chain

ENTITY	ATTRIBUTE	CHANGE	DATE	VERSION
Message	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1
<u>Message</u>	Sub type, coded	Replaces 'NOTIFICATION.Code'and uses CL09 (Sub type, coded)	February 2011	<u>0.1</u>
<u>Message</u>	Message function, coded	Replaces data element 'Sub type, coded'	March 2014	<u>0.3</u>

Message	Message function, coded	Code '9' (Original) is replaced by the (temporary) codes T1, T2, T3, T4 and T5. Final codes will be available after UN/CEFACT added those codes to the UN Code list 1225.	March 2014	0.3
Message Message	Message reference number type	Format changed from an14 to an35 CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message	February 2011	0.2 0.1
Notification MESSAGE	Code Sender identification	sub types' to 'Message types' Removed Notification class. The attribute 'Code' is replaced by MESSAGE.Sub type, coded Removed 'Sender identification' from		0.1
WESS/NGE		the Data model. Is technical attribute.	·	0.1
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	0.2
MESSAGE	Sub type, coded	Replaces 'NOTIFICATION.Code' and uses CL09 (Sub type, coded)	February 2011	0.1
MESSAGE	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	February 2011	0.1
NOTIFICATION	Code	Removed Notification class. The attribute 'Code' is replaced by MESSAGE.Sub type, coded.	February 2011	0.1

3.2.7.8 E8 – Notification confirmation

ENTITY	ATTRIBUTE	CHANGE	DATE	VERSION
<u>Message</u>		Removed Guarantee class from this message	December 2012	0.2
Message	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1
Message	Message reference number type	Format changed from an14 to an35 CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	February 2011	0.2 0.1
Error		Changed cardinality from 01 to 0unbounded	January 2011	0.1
MESSAGE	Sender identification	Removed Guarantee class from this Message	December 2012	0.2
MESSAGE	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute :	February 2011	0.1
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	0.2

MESSAGE	type	CL06 (Document name code) replaced February 2011	0.1
		by CL26 (Message types)	
		Name of CL26 changed from 'Message	
		sub types' to 'Message types'	
ERROR :		Changed cardinality from 01 to 0 January 2011	0.1
		unbounded	

3.2.7.9 E9 – Advanced cargo information

ENTITY	ATTRIBUTE	CHANGE	DATE	VERSION
Message	Sender indentification	Removed 'Sender identification' from	February 2011	<u>0.1</u>
		the Data model. Is technical		
Massaga	Massage function coded	attribute. Added restricted code '1'	March 2014	0.3
Message	Message function, coded	(Cancellation). This code makes it	March 2014	<u>0.3</u>
		possible to		
		cancel the Declaration.		
<u>Message</u>	Functional reference	Added 'Functional reference' to allow	March 2014	0.3
		Declaration updates and		
		cancellations to make reference to the	<u>!</u>	
		original Declaration.		
Message	Message reference number	Format changed from an14 to an35		<u>0.2</u>
Message Message	<u>Date</u> Issuing date	<u>Date format changed to an35</u> Changed the attribute name from	March 2014 March 2014	0.3 0.3
<u>Message</u>	issuing date	'Date' to 'Issuing date'.	IVIAI CIT 2014	0.5
Message	type	CL06 (Document name code) replaced	February 2011	0.1
		by CL26 (Message types)		_
		Name of CL26 changed from 'Message		
		sub types' to 'Message types'		
<u>Message</u>	Version	Added new attribute 'Version' to the	March 2014	<u>0.3</u>
Additional to Conservation		Message class	NA	0.3
AdditionalInformation		Status changed from Required (R) to Conditional (D).	March 2014	<u>0.3</u>
		Added Condition C008		
Agent	Name	Added 'Name' to the Agent class	March 2014	0.3
Agent	Code	Status changed from Required (R) to	March 2014	0.3
		Dependent (C)		
		New Condition C001		
<u>Amendment</u>		Changed Condition C008	March 2014	<u>0.3</u>
Consignment		Status changed from Required (R) to	March 2014	0.3
		Conditional (D). Added Condition C008		
AttachedDocuments	Number	Format changed from an14 to an35	December 2012	0.2
<u> Metaerica Bocamento</u>	<u>Ivamber</u>	because of change in version 3.30	December 2012	<u>0.2</u>
		WCO Data model		
<u>AttachedDocument</u>	<u>Issuing date</u>	Date format changed to an35	March 2014	<u>0.3</u>
Declaration.Consignment.Consi		The attributes 'Seal number' and 'Size	February 2011	<u>0.1</u>
gnmentItem.		and type identification' moved to		
TransportEquipment		<u>'Consignment.TransportEquipment.Sea</u> ls' and 'Consignment.	<u>a</u>	
		TransportEquipment'class.		
Declaration.Consignment.Trans	Identification	Also added to Consignment level.	February 2011	0.1
portEquipment				_
CountryOfRouting		New Rule R001	February 2011	<u>0.1</u>
CountryOfRouting	Sequence number	Added Sequence number to the	December 2012	<u>0.2</u>
0 4 000 4		Country of Routing class		0.0
CountryOfRouting	Sequence number	Not mapped to EDIFACT. Mapping to	December 2012	<u>0.2</u>
		EDIFACT will be possible in the next version of the GOVCBR		
Consignment.TransportMean.A		Occurance changed from	February 2011	0.1
dditionalDocument		0Unbounded to 01		<u>5.1</u>
AttachedDocument	<u>Date</u>	Date format changed to an35	March 2014	0.3

<u>AttachedDocument</u>	<u>Issuing date</u>	Changed the attribute name from 'Date' to 'Issuing date'.	March 2014	0.3
<u>Declaration.Consignment.Trans</u>	<u> </u>	Added new Class "TransportEquipment"	06-10-2010	<u>0.1</u>
<u>Declaration.Consignment.Trans</u> portEquipment	Sequence number	Added new data element	February 2011	<u>0.1</u>
<u>TransportEquipment</u>	Size and type identification	Attribute moved from ConsignmentItem.TransportEquipmen		<u>0.1</u>
		class.	<u>L</u>	
<u>TransportEquipment</u>	Identification	Attribute also added to Consignment level		<u>0.1</u>
<u>Seal</u> Seal	Sequence	Added new Seal class Not mapped to EDIFACT. Mapping to	October 2010	<u>0.1</u> 0.1
_		EDIFACT will be possible in the next version of the GOVCBR		_
<u>Guarantee</u>	±	Cardinallity between Guarantee and	<u>26-01-2011</u>	<u>0.1</u>
		<u>Declaration changed from 1 1 to 1</u> <u> unbounded. To increase flexibility</u>		
Guarantee Guarantee	Validity	Removed attribute "Validity". Status changed from Required (R) to	Februari 2011 March 2014	<u>0.1</u> <u>0.3</u>
		Conditional (D). Added Condition C008		_
<u>Holder</u>		Status changed from Required (R) to	March 2014	0.3
		Conditional (D). Added Condition C008		
MESSAGE	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1
	Message reference number	Format changed from an14 to an35	10 12 2012	0.2
	Wessage reference number	Because of change in version 3.30	10 12 2012	0.2
		WCO Data model		
MESSAGE	type	CL06 (Document name code) replaced by CL26 (Message types)	February 2011	0.1
MESSAGE	type	by CL26 (Message types) Name of CL26 changed from 'Message	•	0.1
		by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	ŕ	
MESSAGE ATTACHEDDOCUMENTS	type	by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Format changed from an14 to an35 Because of change in version 3.30	ŕ	0.1
		by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Format changed from an14 to an35	ŕ	
ATTACHEDDOCUMENTS DECLARATION.CONSIGNMENT.	Number	by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Format changed from an14 to an35 Because of change in version 3.30 WCO Data mode The attributes 'Seal number' and 'Size	18 12 2012	
ATTACHEDDOCUMENTS	Number	by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Format changed from an14 to an35 Because of change in version 3.30 WCO Data mode I The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.TransportEquipment.	18 12 2012	0.2
ATTACHEDDOCUMENTS DECLARATION.CONSIGNMENT. CONSIGNMENTITEM.	Number	by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Format changed from an14 to an35 Because of change in version 3.30 WCO Data mode I The attributes 'Seal number' and 'Size and type identification' moved to	18 12 2012	0.2
ATTACHEDDOCUMENTS DECLARATION.CONSIGNMENT. CONSIGNMENTITEM.	Number	by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Format changed from an14 to an35 Because of change in version 3.30 WCO Data mode I The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.TransportEquipment. Seals' and 'Consignment.	18 12 2012	0.2
ATTACHEDDOCUMENTS DECLARATION.CONSIGNMENT. CONSIGNMENTITEM. TRANSPORTEQUIPMENT	Number	by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Format changed from an14 to an35 Because of change in version 3.30 WCO Data mode I The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.TransportEquipment. Seals' and 'Consignment. TransportEquipment'class.	18-12-2012 February 2011	0.2
ATTACHEDDOCUMENTS DECLARATION.CONSIGNMENT. CONSIGNMENTITEM. TRANSPORTEQUIPMENT DECLARATION.CONSIGNMENT.	Number	by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Format changed from an14 to an35 Because of change in version 3.30 WCO Data mode I The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.TransportEquipment. Seals' and 'Consignment. TransportEquipment'class.	18-12-2012 February 2011	0.2
ATTACHEDDOCUMENTS DECLARATION.CONSIGNMENT. CONSIGNMENTITEM. TRANSPORTEQUIPMENT DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT	Number	by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Format changed from an14 to an35 Because of change in version 3.30 WCO Data mode I The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.TransportEquipment. Seals' and 'Consignment. TransportEquipment'class. Also added to Consignment level.	18 12 2012 February 2011 February 2011	0.2
DECLARATION.CONSIGNMENT.CONSIGNMENTITEM.TRANSPORTEQUIPMENT DECLARATION.CONSIGNMENT.TRANSPORTEQUIPMENT COUNTRYOFROUTING	Number Identification	by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Format changed from an14 to an35 Because of change in version 3.30 WCO Data mode The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.TransportEquipment. Seals' and 'Consignment. TransportEquipment'class. Also added to Consignment level. New Rule R001 Added Sequence number to the Country of Routing class Not mapped to EDIFACT. Mapping to	18-12-2012 February 2011 February 2011	0.2 0.1 0.1
ATTACHEDDOCUMENTS DECLARATION.CONSIGNMENT. CONSIGNMENTITEM. TRANSPORTEQUIPMENT DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT COUNTRYOFROUTING COUNTRYOFROUTING	Number Identification Sequence number	by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Format changed from an14 to an35 Because of change in version 3.30 WCO Data mode The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.TransportEquipment. Seals' and 'Consignment. TransportEquipment'class. Also added to Consignment level. New Rule R001 Added Sequence number to the Country of Routing class	18-12-2012 February 2011 February 2011 December 2012	0.1 0.1 0.1 0.2
ATTACHEDDOCUMENTS DECLARATION.CONSIGNMENT. CONSIGNMENTITEM. TRANSPORTEQUIPMENT DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT COUNTRYOFROUTING COUNTRYOFROUTING	Number Identification Sequence number Sequence number	by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Format changed from an14 to an35 Because of change in version 3.30 WCO Data mode The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.TransportEquipment. Seals' and 'Consignment. TransportEquipment'class. Also added to Consignment level. New Rule R001 Added Sequence number to the Country of Routing class Not mapped to EDIFACT. Mapping to EDIFACT will be possible in the next	18-12-2012 February 2011 February 2011 December 2012	0.1 0.1 0.1 0.2

	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	0.2
DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT		Added new Class "TransportEquipment"	06-10-2010	0.1
DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT	Sequence number	Added new data element	February 2011	0.1
TRANSPORTEQUIPMENT	Size and type identification	Attribute moved from ConsignmentItem. TransportEquipment class.		0.1
TRANSPORTEQUIPMENT	Identification	Attribute also added to Consignment Level		0.1
SEAL		Added new Seal class		0.1
SEAL	Sequence	Not mapped to EDIFACT. Mapping to EDIFACT will be possible in the next version of the GOVCBR		0.1
GUARANTEE		Cardinallity between Guarantee and Declaration changed from 1 1 to 1 unbounded. To increase flexibility	26 01 2011	0.1
GUARANTEE	Validity	Removed attribute "Validity".	Februari 2011	0.1

3.2.7.10 <u>E10 - Advanced Cargo Information Results</u>

ENTITY	<u>ATTRIBUTE</u>	CHANGE	<u>DATE</u>	VERSION
<u>Message</u>	Sender indentification	Removed 'Sender identification' from	February 2011	0.1
		the Data		
		model. Is technical attribute.		
<u>Message</u>	Message function, coded	Attribute moved from the	December 2012	<u>0.2</u>
		AdvancedCargoInformation class		
<u>Message</u>	Message reference number	Format changed from an14 to an35		<u>0.2</u>
<u>Message</u>	<u>type</u>	CL06 (Document name code) replaced	February 2011	<u>0.1</u>
		by CL26		
		(Message types) Name of CL26 changed from 'Message		
		sub types' to		
		'Message types'		
Message	Type, coded	Attribute moved from the	December 2012	0.2
Wessuge	Type, coded	AdvancedCargoInformation class	December 2012	0.2
Error		Changed cardinality from 01 to	January 2011	0.1
<u> </u>		0unbounded		
<u>AdvancedCargoInformatio</u>	Acceptance date	Date format changed to an35	March 2014	0.3
AdvancedCargoInformation	Message reference number	Format changed from an14 to an35	18-12-2012	0.2
<u>AdvancedCargoInformatio</u>	Rejection date	Date format changed to an35	March 2014	<u>0.3</u>
MESSAGE	Sender identification	Removed 'Sender identification' from	February 2011	0.1
		the Data model. Is technical attribute.		
MESSAGE	Message function, coded	Attribute moved from the	December 2012	0.2
		AdvancedCargoInformation class		
	Message reference number	Format changed from an14 to an35	18 12 2012	0.2
		Because of change in version 3.30		
		WCO Data model		

MESSAGE	Type, coded	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		0.1
<u>MESSAGE</u>	Type, coded	Attribute moved from the AdvancedCargoInformation class	December 2012	<u>0.2</u>
ERROR		Changed cardinality from 01 to 0 unbounded	January 2011	<u>0.1</u>
ADVANCEDCARGOINFORMATIC N	<u> Message reference number</u>	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	0.2

3.2.7.1<u>1</u>0 II – Accept guarantee

ENTITY	<u>ATTRIBUTE</u>	CHANGE	DATE	VERSION
<u>Message</u>	Sender identification	Removed 'Sender identification' from	February 2011	<u>0.1</u>
		the Data		
		model. Is technical attribute.		
<u>Message</u>	Message reference number	Format changed from an14 to an35	<u>18-12-2012</u>	<u>0.2</u>
<u>Message</u>	<u>type</u>	CL06 (Document name code) replaced	February 2011	<u>0.1</u>
		<u>by CL26</u>		
		(Message types)		
		Name of CL26 changed from 'Message	į	
		sub types' to		
		'Message types'		
<u>StartOffice</u>	4	Entity "StartOffice" removed	<u>11-12-2012</u>	0.2
<u>Guarantee</u>	Acceptance date	Date format changed to an35	March 2014	<u>0.3</u>
MESSAGE	Sender identification	Removed 'Sender identification' from	February 2011	<u>0.1</u>
		the Data model. Is technical attribute.		
	Message reference number	Format changed from an14 to an35	18 12 2012	0.2
		Because of change in version 3.30		
		WCO Data model		
<u>MESSAGE</u>	type	CL06 (Document name code) replaced	February 2011	0.1
		by CL26 (Message types)		
		Name of CL26 changed from 'Message		
		sub types' to 'Message types'		
STARTOFFICE	.	Entity "StartOffice" removed	11 12 2012	0.2

ENTITY	ATTRIBUTE	<u>CHANGE</u>
Message	Sender identificatie	Removed 'Sender identification' from the Data
		attribute.
Message	type	CL06 (Document name code) replaced by CL2
		Name of CL26 changed from 'Message sub typ

<u>ENTITY</u>	ATTRIBUTE	CHANGE	DATE	VERSION
Message	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1
<u>Declaration</u> <u>Message</u>	Functional Reference Message reference number	New attribute Format changed from an14 to an35	12-12-2012 18-12-2012	<u>0.2</u> <u>0.2</u>

<u>Message</u>	<u>type</u>	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		0.1
Error		Changed cardinality from 01 to 0unbounded	January 2011	0.1
<u>MESSAGE</u>	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1
<u>DECLARATION</u>	<u>Functional Reference</u>	New attribute	12-12-2012	<u>0.2</u>
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	<u>0.2</u>
MESSAGE	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		0.1
ERROR		Changed cardinality from 01 to 0 unbounded	January 2011	<u>0.1</u>

ENTITY	ATTRIBUTE	
Message	Sender identificatie	Removed 'Sender identification' from the Data
		attribute.
Message	t ype	CL06 (Document name code) replaced by CL2
		Name of CL26 changed from 'Message sub typ
Error		Changed cardinality from 01 to 0unbounded

3.2.7.132 I3 – Get holder information

<u>ENTITY</u>				VERSION
<u>Message</u>	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1
Message Message	Message reference number type	Format changed from an14 to an35 CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	February 2011	<u>0.2</u> <u>0.1</u>
MESSAGE	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	<u>0.2</u>
MESSAGE	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		0.1

ENTITY	ATTRIBUTE	
Message	Sender identificatie	Removed 'Sender identification' from the Data
		attribute.
Message	type	CL06 (Document name code) replaced by CL2
		Name of CL26 changed from 'Message sub typ

3.2.7.143 I4 – Holder information

Message	<u>ENTITY</u>	<u>ATTRIBUTE</u>	<u>CHANGE</u>	DATE	<u>VERSION</u>
Message Message reference number Format changed from an., 34 to an., 35 to 3.12, 2012 0.2 Message LOG (Document name code) replaced of Pebruary 2011 0.1 by CL26 [Message types] Name of CL26 changed from "Message sub types" to Message sub types to Change of cardinality from 0.1 to January 2011 0.1 Error Changed cardinality from 0.1 to January 2011 0.1 ActiveWithdrawal Start Format changed from n8 to an. 17 March 2013 0.2 ActiveWithdrawal Start date Changed the attribute name from March 2014 0.3 Start to Start date. ActiveWithdrawal End Format changed from n8 to an. 17 March 2013 0.2 ActiveWithdrawal End Format changed from n8 to an. 35 March 2014 0.3 ActiveWithdrawal End date Changed the attribute name from "End March 2014 0.3 ActiveWithdrawal End date Changed the attribute name from "End March 2014 0.3 ActiveExbusion Start Format changed from n8 to an. 17 March 2014 0.3 ActiveExbusion Start date Start date Start date Start date	<u>Message</u>	Sender identification	the Data	February 2011	0.1
Message types Sub-types To Message Sub-types To Message Sub-types To Message Sub-types To Message			Format changed from an14 to an35		
Message types			(Message types) Name of CL26 changed from 'Message		
ActiveWithdrawal Start Format changed from 18 to an17 March 2013 0.2	Error		'Message types'	January 2011	0.1
ActiveWithdrawal Start Date format changed to an35 March 2014 0.3 Narch 2014 0.3 Start date Changed the attribute name from March 2014 0.3 Start date Start date Changed the attribute name from March 2014 0.3 Start date Start date Start to Start date Start to Start date Changed from n8 to an17 March 2013 0.2 ActiveWithdrawal End Date format changed from n8 to an17 March 2014 0.3 to Start Changed the attribute name from Start Changed from n8 to an17 March 2014 0.3 Changed the attribute name from Start Start Changed from n8 to an17 March 2013 0.2 ActiveExitusion Start Date format changed from n8 to an17 March 2014 0.3 Start Start Start Date format changed to an35 March 2014 0.3 Start Start Start Date format changed from n8 to an17 March 2014 0.3 Start Start Start Start Start Start Start Start Start Start Start Date format changed from n8 to an17 March 2014 0.3 Start			0unbounded		
ActiveWithdrawal Start date Changed the attribute name from March 2014 O.3					
Start to Start date ActiveWithdrawal End Format changed from n8 to an17 March 2013 0.2 ActiveWithdrawal End Date format changed to an.35 March 2014 0.3 ActiveWithdrawal End date Changed the attribute name from 'End' March 2014 0.3 to 'End date'. ActiveExlusion Start Format changed from n8 to an17 March 2013 0.2 ActiveExlusion Start Date format changed from n8 to an17 March 2014 0.3 ActiveExlusion Start Date format changed to an.35 March 2014 0.3 ActiveExlusion Start date Changed the attribute name from March 2014 0.3 Start to 'Start date'. ActiveExlusion End Format changed from n8 to an17 March 2014 0.3 ActiveExlusion End Format changed from n8 to an17 March 2014 0.3 ActiveExlusion End Date format changed from n8 to an15 March 2014 0.3 ActiveExlusion End Date format changed to an35 March 2014 0.3 ActiveExlusion End Date format changed to an35 March 2014 0.3 ActiveExlusion End Date format changed to an35 March 2014 0.3 ActiveExlusion End Date format changed to an35 March 2014 0.3 Date format changed to an35 March 2014 0.3 Date format changed from n8 to an15 March 2014 0.3 Date format changed from an14 to an35 Balt 2012 0.2 Date format changed from an14 to an35 Balt 2012 0.2 Date format changed from an14 to an35 Balt 2012 0.2 Date format changed from n8 to an17 Date format changed from n8 to an17 March 2013 0.2 Date format changed from n8 to an17 March 2013 0.2 Date format changed from n8 to an17 March 2013 0.2 Date format changed from n8 to an17 March 2013 0.2 Date format changed from n8 to an17 March 2013 0.2 Date format changed from n8 to an17 March 2013 0.2 Date format changed from n8 to an17 March 2013 0.2 Date format changed from n8 to an17 March 2013 0.2 Date format changed from n8 to an17 March 2013 0.2 Date format cha		<u>Start</u>		March 2014	
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ActiveExlusion End date Changed the attribute name from 'End'March 2014 to 'End date'. 0.3 MESSAGE Sender identification Removed 'Sender identification' from the Data model. Is technical attribute. February 2011 the Data model. Is technical attribute. 0.1 MESSAGE type CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 (hanged from 'Message sub-types' to 'Message types' 0.1 ERROR Changed cardinality from 0.1 to 0 unbounded January 2011 the Data model. Is technical attribute. 0.1 MESSAGE Sender identification Removed 'Sender identification' from the Data model. Is technical attribute. D.1 ACTIVEWITHDRAWAL Start Format changed from n8 to an17 March 2013 the Data model. Is technical attribute. 0.2 ACTIVEWITHDRAWAL End Format changed from n8 to an17 March 2013 the Data model. Is the Data model.					
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Because of change in version 3.30 WCO Data model MESSAGE type CL06 (Document name code) replaced by CL26 (Message types sub types to 'Message sub types' to 'Message types' February 2011 Politication on the politication of the politication on the politication of the politication on the politication of the politication on the politication of the politication of the politication of the politication of the politication of the politication of the politication of the politication of th	WESSAGE	sender identification		Pedruary 2011	9.1
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ACTIVEWITHDRAWAL ACTIVEEXLUSION Start Format changed from n8 to an17 March 2013 0.2 March 2013 0.2			the Data model. Is technical attribute.		
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<u> </u>	ACTIVEWITHDRAWAL	End	Format changed from n8 to an17	March 2013	<u>0.2</u>
ACTIVEEXLUSION End Format changed from n8 to an17 March 2013 0.2	ACTIVEEXLUSION	<u>Start</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
	<u>ACTIVEEXLUSION</u>	End	Format changed from n8 to an17	March 2013	0.2

ENTITY	ATTRIBUTE	CHANGE	
Message	Sender identificatie	Removed 'Sender identification'	f rom the Data
Wessage	Sender identificatie	attribute.	irom tn

Message	type	CL06 (Document name code) replaced by CL2 Name of CL26 changed from 'Message sub typ
Error		Changed cardinality from 01 to 0unbounded

3.2.7.1<u>5</u>4 *I5 – Query guarantee*

ENTITY	<u>ATTRIBUTE</u>	CHANGE	DATE	VERSION
<u>Message</u>	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	<u>0.1</u>
Message Message	Message reference number type	Format changed from an14 to an35 CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	February 2011	0.2 0.1
<u>Message</u>	Reply type, coded	Renamed the code list from 'Message sub type' to 'Reply type'	<u>March 2014</u>	0.3
<u>Message</u>	Reply type, coded	Renamed element name 'Sub type, coded' to 'Reply type, coded'	<u>March 2014</u>	0.3
Message Guarantee	Sub type, coded Query Type	Replaces 'GUARANTEE.Query type' Attribute "Query type" removed and replaced by ""MESSAGE.Sub type, coded""	February 2011 February 2011	<u>0.1</u> <u>0.1</u>
MESSAGE	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	<u>0.2</u>
<u>MESSAGE</u>	Sub type, coded	Replaces 'GUARANTEE.Query type'	February 2011	0.1
<u>MESSAGE</u>	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	·	<u>0.1</u>
<u>GUARANTEE</u>	Query Type	Attribute "Query type" removed and replaced by ""MESSAGE.Sub type, coded""	February 2011	<u>0.1</u>

ENTITY	ATTRIBUTE	CHANGE
Message	Sender identificatie	Removed 'Sender identification' from the Data
		attribute.
Message	type	CL06 (Document name code) replaced by CL2
		Name of CL26 changed from 'Message sub typ
Message	Sub type, coded	Replaces 'GUARANTEE.Query type'
Guarantee	Query Type	Attribute "Query type" removed and replaced
	·	"MESSAGE.Sub type, coded"

3.2.7.1<u>6</u>5 16 − Query results

ENTITY	ATTRIBUTE	CHANGE DATE	VERSION
Message	Sender identification	Removed 'Sender identification' from https://example.com/from/from/from/from/from/from/from/fr	<u>L 0.1</u>
<u>Message</u>	Message reference number	model. Is technical attribute. Format changed from an14 to an35 18-12-2012	0.2

<u>Message</u>	<u>type</u>	CL06 (Document name code) replaced	February 2011	<u>0.1</u>
		by CL26		
		(Message types)		
		Name of CL26 changed from 'Message sub types' to		
		'Message types'		
Error		Changed cardinality from 01 to	January 2011	0.1
<u>=o.</u>		0unbounded	January 2011	<u>5.12</u>
Guarantee	Acceptance date	New attribute	12-12-2012	0.2
Guarantee	Cancellation date	New attribute	08-08-2012	0.2
Guarantee	Validity	Format changed from n8 to an17	March 2013	0.2
<u>Guarantee</u>	<u>Validity</u>	Date format changed to an35	March 2014	<u>0.3</u>
<u>Guarantee</u>	<u>Issue date</u>	New attribute	<u>08-08-2012</u>	<u>0.2</u>
<u>Guarantee</u>	<u>Guarantee status</u>	New attribute	08-08-2012	<u>0.2</u>
<u>AdvancedCargoInformation</u>	Message function, coded	Added restricted code '1'	March 2014	<u>0.3</u>
		(Cancellation). This code		
		makes it possible to cancel the		
AdvancedCargoInformation	Message function, coded	<u>Declaration.</u> Added new attribute 'Message	March 2014	0.3
AdvancedCargoinformation	Message function, coded	function, coded'	IVIdICII 2014	<u>0.3</u>
<u>AdvancedCargoInformation</u>	Functional reference	Added 'Functional reference' to allow	March 2014	0.3
<u>Autuneededigoimormation</u>	<u>runctional reference</u>	Declaration	IVIGICII ZOTI	<u>0.5</u>
		updates and cancellations to make		
		reference to the		
		original Declaration.		
<u>AdvancedCargoInformation</u>	<u>Date</u>	Date format changed to an35	March 2014	<u>0.3</u>
<u>AdvancedCargoInformation</u>	<u>Isuing date</u>	Changed the attribute name from	March 2014	<u>0.3</u>
		'Date' to 'Issuing		
		date'.		
<u>AdvancedCargoInformation</u>	Type, coded	Added new attribute 'Type, coded'	March 2014	<u>0.3</u>
<u>AdvancedCargoInformation</u>	<u>Version</u>	Added new attribute 'Version' to the	March 2014	<u>0.3</u>
AdditionalInformation		Message class Status changed from Required (R) to	March 2014	0.2
<u>AdditionalInformation</u>		Conditional	<u>March 2014</u>	<u>0.3</u>
		(D).		
		Added Condition C008		
Agent	Name	Added 'Name' to the Agent class	March 2014	0.3
Agent	Code	Status changed from Required (R) to	March 2014	0.3
		Dependent (C)		
		New Condition C001		
<u>Amendment</u>		Status changed from Optional to	March 2014	<u>0.3</u>
		<u>Dependent.</u>		
		Added Condition C008		
<u>Consignment</u>		Status changed from Required (R) to	March 2014	<u>0.3</u>
		Conditional (D).		
		(D). Added Condition C008		
AttachedDocument	Issuing date	Date format changed to an35	March 2014	0.3
Declaration.Consignment.	issuing date	The attributes 'Seal number' and 'Size		0.1
ConsignmentItem.		and type	55.55.7 2022	
TransportEquipment		identification' moved to 'Consignment	<u>.</u>	
		TransportEquipment.Seals' and		
		'Consignment.		
		TransportEquipment'class.		
Declaration.Consignment.	<u>Identification</u>	Also added to Consignment level.	February 2011	<u>0.1</u>
<u>TransportEquipment</u>		No P. Ja Bood	Faller and Codd	0.4
CountryOfRouting	Convence number	New Rule R001	February 2011	<u>0.1</u>
CountryOfRouting	Sequence number	Added Sequence number to the		<u>0.1</u>
		Country of Routing class		
		<u>ciass</u>		

AttachedDocument	<u>Date</u>	Date format changed to an35	March 2014	0.3
<u>AttachedDocument</u>	<u>Isuing date</u>	Changed the attribute name from 'Date' to 'Issuing date'.	March 2014	<u>0.3</u>
<u>Declaration.Consignment.</u> TransportEquipment		Added new Class "TransportEquipment"	06-10-2010	<u>0.1</u>
Declaration.Consignment. TransportEquipment	Sequence number	Added new data element	February 2011	<u>0.1</u>
TransportEquipment	Size and type identification	Attribute moved from ConsignmentItem. TransportEquipment class.		<u>0.1</u>
<u>TransportEquipment</u>	<u>Identification</u>	Attribute also added to Consignment level		<u>0.1</u>
Seat Guarantee	5	Added new Seal class Status changed from Required (R) to Conditional (D). Added Condition C008	March 2014	<u>0.1</u> <u>0.3</u>
Guarantee	<u>Valitity</u>	Format changed from n8 to an17	March 2013	0.2
NationalReference Holder		New Class Status changed from Required (R) to Conditional (D). Added Condition C008	August 2012 March 2014	<u>0.2</u> <u>0.3</u>
Start Start	<u>Date</u>	Date format changed to an35	March 2014	0.3
<u>Start</u>	End date	<u>Changed the attribute name from</u> <u>'Date' to 'End</u> date'.	<u>March 2014</u>	0.3
Start Consignment	<u>Time limit</u>	Date format changed to an35 Cardinality changed from 0* to 01 to	March 2014	0.3 0.3
Start.Consignment		align with rule R007 and avoid having to repeat the seals information. Removed ConsignmentItem class. Seals information is provided under Consignment. TransportEquipment.Seals	2010/10/06	<u>0.1</u>
Start.Consignment.		New Rules: R006 and R007 Added new TransportEquipment class	2010/10/06	<u>0.1</u>
<u>TransportEquipment</u> <u>Start.Consignment.</u> TransportEquipment.Seal		Added new SEAL class	2010/10/06	<u>0.1</u>
<u>Termination</u>	<u>Date</u>	Date format changed to an35	March 2014	0.3
<u>Termination</u>	End date	Changed the attribute name from 'Date' to 'End date'.	March 2014	0.3
Termination.Consignment		Removed ConsignmentItem class. Seals information is provided under Consignment. TransportEquipment.Seals New Rules: R006 and R007	2010/10/06	0.1
<u>Consignment</u>		Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information.		0.3
<u>Termination.Consignment.</u> <u>TransportEquipment</u>		Added new TransportEquipment class	2010/10/06	<u>0.1</u>

Termination.Consignment. TransportEquipment.Seal		Added new SEAL class	2010/10/06	0.1
TransitOperationTerminationO fic	<u>f</u>	New Class	August 2012	0.2
<u>e</u> Discharge	Date	Date format changed to an35	March 2014	0.3
Discharge	End date	Changed the attribute name from 'Date' to 'End date'.	March 2014	0.3
ActiveWithdrawal	<u>Start</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
ActiveWithdrawal ActiveWithdrawal	Start Start date	Date format changed to an35 Changed the attribute name from 'Date' to 'Start date'.	March 2014 March 2014	0.3 0.3
<u>ActiveWithdrawal</u>	End	Format changed from n8 to an17	March 2013	<u>0.2</u>
ActiveWithdrawal ActiveWithdrawal	End date	Date format changed to an35 Changed the attribute name from 'Date' to 'End	March 2014 March 2014	0.3 0.3
ActiveExlusion	Start	date'. Format changed from n8 to an17	March 2013	0.2
ActiveExlusion	<u>Start</u>	Date format changed to an35	March 2014	0.3
ActiveExlusion	Start date	Changed the attribute name from 'Date' to 'Start date'.	March 2014	0.3
ActiveExlusion	<u>End</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
ActiveExlusion	End	Date format changed to an35	March 2014	<u>0.3</u>
ActiveExlusion	End date	Changed the attribute name from 'Date' to 'End date'.	<u>March 2014</u>	0.3
MESSAGE	Sender identification	Removed 'Sender identification' from	February 2011	<u>0.1</u>
		the Data model. Is technical attribute.		
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	0.2
MESSAGE	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		<u>0.1</u>
<u>ERROR</u>		Changed cardinality from 01 to 0 unbounded	January 2011	0.1
<u>MESSAGE</u>	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	<u>0.1</u>
<u>GUARANTEE</u>	Acceptance date	New attribute	12-12-2012	<u>0.2</u>
<u>GUARANTEE</u>	Cancellation date	New attribute	<u>08 08 2012</u>	<u>0.2</u>
<u>GUARANTEE</u>	<u>Validity</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
<u>GUARANTEE</u>	<u>Issue date</u>	<u>New attribute</u>	<u>08 08 2012</u>	<u>0.2</u>
GUARANTEE	<u>Guarantee status</u>	New attribute	<u>08 08 2012</u>	0.2
MESSAGE	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	<u>0.2</u>

MESSAGE	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	<u>0.1</u>
:	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	<u>0.2</u>
DECLARATION.CONSIGNMENT. CONSIGNMENTITEM. TRANSPORTEQUIPMENT		The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.TransportEquipment. Seals' and 'Consignment. TransportEquipment'class.	February 2011	0.1
DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT	<u>Identification</u>	Also added to Consignment level.	February 2011	0.1
<u>COUNTRYOFROUTING</u>		New Rule R001	February 2011	<u>0.1</u>
COUNTRYOFROUTING	Sequence number	Added Sequence number to the Country of Routing class		<u>0.1</u>
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	<u>0.2</u>
DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT		Added new Class "TransportEquipment"	06-10-2010	<u>0.1</u>
DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT	Sequence number	Added new data element	February 2011	<u>0.1</u>
TRANSPORTEQUIPMENT	Size and type identification	Attribute moved from ConsignmentItem. TransportEquipment class.		<u>0.1</u>
<u>TRANSPORTEQUIPMENT</u>	<u>Identification</u>	Attribute also added to Consignment level		<u>0.1</u>
<u>SEAT</u>		Added new Seal class		<u>0.1</u>
<u>GUARANTEE</u>	<u>Validity</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
NATIONALREFERENCE		New Class	August 2012	<u>0.2</u>
START.CONSIGNMENT		Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment. Seals New Rules: R006 and R007	2010/10/06	<u>0.1</u>
START.CONSIGNMENT. TRANSPORTEQUIPMENT		Added new TransportEquipment class	2010/10/06	<u>0.1</u>
START.CONSIGNMENT. TRANSPORTEQUIPMENT.SEAL		Added new SEAL class	2010/10/06	<u>0.1</u>
TERMINATION.CONSIGNMENT		Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment. Seals New Rules: R006 and R007	2010/10/06	<u>0.1</u>
TERMINATION.CONSIGNMENT. TRANSPORTEQUIPMENT	ŧ	Added new TransportEquipment class	2010/10/06	<u>0.1</u>

TERMINATION.CONSIGNMENT TRANSPORTEQUIPMENT.SEAL	5	Added new SEAL class	2010/10/06	<u>0.1</u>
TRANSITOPERATIONTERMINAT	1	New Class	August 2012	0.2
ACTIVEWITHDRAWAL	<u>Start</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
ACTIVEWITHDRAWAL	<u>End</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
<u>ACTIVEEXLUSION</u>	<u>Start</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
<u>ACTIVEEXLUSION</u>	<u>End</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>

ONITO POST	APPDIDITE	CHANCE
ENTITY	ATTRIBUTE	Change
Message	Sender identificatie	Removed 'Sender identification' from the Data
		attribute.
Message	type	CL06 (Document name code) replaced by CL2
		Name of CL26 changed from 'Message sub typ
Start.consignment		Removed ConsignmentItem class.
		Seals information is provided under onsignment
ı		Seals
		New Rules: R006 and R007
Start.consignment.transportequipment		Added new TransportEquipment class
Start.consignment.transportequipment.		Added new SEAL class
Seal		
Termination.consignment		Removed ConsignmentItem class.
I		Seals information is provided under onsignment
l		Seals
I		New Rules: R006 and R007
Termination.consignment.		Added new TransportEquipment class
Transportequipment	<u></u>	· · · · · · · · · · · · · · · · ·
Termination.consignment.		Added new SEAL class
Transportequipment.seal		·
Declaration.consignment.		The attributes 'Seal number' and 'Size and typ
Consignmentitem.transportequipment		to 'Consignment.TransportEquipment.Scals' a
		TransportEquipment'class.
Countryofrouting		New Rule R001
Itinerary	Sequence	Added sequence to the Itinerary class
Transportequipment		Added new Class "TransportEquipment"
Declaration.consignment.	Sequence number	Added new data element
Transportequipment	Sequence number	AAAAAA AAA II AAAAA
Declaration.consignment.	Size and type identification	Data element moved from ConsignmentItem.T
Transportequipment	ole und of policional	Dum ottiment mo to a non-
Declaration.consignment.	Identification	Also added to Consignment level
Transportequipment	iuciiiiicuiioii	THE HUREN COMPANIENT TO THE
Declaration.consignment.	†	Added new SEAL class
Transporterquipment.seal		Fidded He ii OLLILI Class
Error	1	Changed cardinality from 01 to 0unbounded
EFFOI		Changed cardinanty from vii to viidibounded

<u>ENTITY</u>	<u>ATTRIBUTE</u>	CHANGE	DATE	VERSION
Message :	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	<u>0.1</u>
<u>Message</u>	Message reference number	Format changed from an14 to an35	18-12-2012	0.2
Message	type	CL06 (Document name code) replaced		0.1
	<u>stes</u>	by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		<u></u>
AdvancedCargoInformation	Message function, coded	Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration.	March 2014	<u>0.3</u>
AdvancedCargoInformation	Message function, coded	Added new attribute 'Message function, coded'	March 2014	<u>0.3</u>
AdvancedCargoInformation	Functional reference	Added 'Functional reference' to allow Declaration updates and cancellations to make reference to the original Declaration.	March 2014	<u>0.3</u>
<u>AdvancedCargoInformation</u>	<u>Date</u>	Date format changed to an35	March 2014	<u>0.3</u>
Message	<u>Issuing date</u>	Changed the attribute name from 'Date' to 'Issuing date'.	March 2014	<u>0.3</u>
<u>AdvancedCargoInformation</u>	Type, coded	Added new attribute 'Type, coded'	March 2014	<u>0.3</u>
AdvancedCargoInformation	<u>Version</u>	Added new attribute 'Version' to the Message class	March 2014	<u>0.3</u>
<u>AdditionalInformation</u>		Status changed from Required (R) to Conditional (D). Added Condition C008	March 2014	<u>0.3</u>
<u>Agent</u>	Name	Added 'Name' to the Agent class	March 2014	<u>0.3</u>
Agent	Code	Status changed from Required (R) to Dependent (C) New Condition C001	March 2014	0.3
<u>Amendment</u>		Changed Condition C008	March 2014	<u>0.3</u>
Consignment		Status changed from Required (R) to Conditional (D). Added Condition C008	March 2014	0.3
<u>AttachedDocument</u>	<u>Issuing date</u>	Date format changed to an35	March 2014	<u>0.3</u>
Declaration.Consignment. ConsignmentItem. TransportEquipment		The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment TransportEquipment.Seals' and 'Consignment. TransportEquipment'class.		<u>0.1</u>
Declaration.Consignment. TransportEquipment	<u>Identification</u>	Also added to Consignment level.	February 2011	<u>0.1</u>
CountryOfRouting		New Rule R001	February 2011	<u>0.1</u>
CountryOfRouting	Sequence number	Added Sequence number to the Country of Routing class	February 2011	0.1
<u>AttachedDocument</u>	<u>Date</u>	Date format changed to an35	March 2014	<u>0.3</u>
AttachedDocument	Issuing date	Changed the attribute name from 'Date' to 'Issuing date'.	March 2014	0.3
Declaration.Consignment. TransportEquipment		Added new Class "TransportEquipment"	06-10-2010	<u>0.1</u>
<u>Declaration.Consignment.</u>	Sequence number	Added new data element	February 2011	<u>0.1</u>

TransportFauinment				
TransportEquipment TransportEquipment	Size and type identification	Attribute moved from ConsignmentItem.		0.1
<u>TransportEquipment</u>	<u>Identification</u>	TransportEquipment class. Attribute also added to Consignment level		0.1
Consignment. TransportEquipment.Seal		Added new SEAL class	2010/10/06	0.1
Guarantee		Changed occurance from 11 to 1Unbounded	February 2011	0.1
<u>Guarantee</u>		Status changed from Required (R) to Conditional (D). Added Condition C008	March 2014	0.3
Guarantee	Validity	Format changed from n8 to an17	March 2013	0.2
Guarantee	Validity	Date format changed to an35	March 2014	0.3
Holder	<u>vanare</u>	Status changed from Required (R) to	March 2014	0.3
<u>nouer</u>		Conditional (D).	Widien 2011	<u>0.0</u>
		Added Condition C008		
MESSAGE	Sender identification	Removed 'Sender identification' from	February 2011	<u>0.1</u>
		the Data model. Is technical attribute.		
	Message reference number	Format changed from an14 to an35	18 12 2012	0.2
		Because of change in version 3.30		
		WCO Data model		
<u>MESSAGE</u>	type	CL06 (Document name code) replaced	February 2011	<u>0.1</u>
		by CL26 (Message types)		
		Name of CL26 changed from 'Message		
		sub types' to 'Message types'		
MESSAGE	Sender identification	Removed 'Sender identification' from	Eobruary 2011	<u>0.1</u>
WESS/YGE	<u>Schael lachtmeation</u>	the Data model. Is technical attribute.	residuity 2011	<u>0.1</u>
	Message reference number	Format changed from an14 to an35	19 12 2012	0.2
	Message reference number	Because of change in version 3.30	10 12 2012	0.2
		WCO Data model		
DECLARATION.CONSIGNMENT.		The attributes 'Seal number' and 'Size	February 2011	0.1
CONSIGNMENTITEM.	•	and type identification' moved to	represent the second	<u>0.1</u>
TRANSPORTEQUIPMENT		'Consignment.TransportEquipment.		
		Seals' and 'Consignment.		
		TransportEquipment'class.		
DECLARATION.CONSIGNMENT.	<u>Identification</u>	Also added to Consignment level.	February 2011	<u>0.1</u>
TRANSPORTEQUIPMENT				
<u>COUNTRYOFROUTING</u>		New Rule R001	February 2011	<u>0.1</u>
COUNTRYOFROUTING	Sequence number	Added Sequence number to the		<u>0.1</u>
		Country of Routing class		
DECLARATION.CONSIGNMENT.		Added new Class	06 10 2010	0.1
TRANSPORTEQUIPMENT	•	"TransportEquipment"	00 10 2010	<u>v.1</u>
DECLARATION.CONSIGNMENT.	Sequence number	Added new data element	February 2011	<u>0.1</u>
<u>TRANSPORTEQUIPMENT</u>				
TRANSPORTEQUIPMENT	Size and type identification	Attribute moved from		0.1
		ConsignmentItem.		
		TransportEquipment class.		
TRANSPORTEGUES	International Control	And the second second second second		
TRANSPORTEQUIPMENT	<u>Identification</u>	Attribute also added to Consignment		0.1
		level		

START.CONSIGNMENT. TRANSPORTEQUIPMENT.SEAL		Added new SEAL class	2010/10/06	<u>0.1</u>
GUARANTEE :	Sender identification	Changed occurance from 11 to 1 Unbounded	February 2011	<u>0.1</u>
<u>GUARANTEE</u>	<u>Validity</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>

ENTITY	ATTRIBUTE	CHANGE
Message	Sender identificatie	Removed 'Sender identification' from the Data attribute.
Message	type	CL06 (Document name code) replaced by CL2
-		Name of CL26 changed from 'Message sub typ
Transportequipment		The attributes 'Seal number' and 'Size and typ
		to 'Consignment.TransportEquipment' class.
Countryofrouting		New Rule R001
Transportequipment		Added new TransportEquipment class
Consigment.transportequipment		Added new Class "TransportEquipment"
		New rule R003
Consigment.transportequipment	Sequence number	Added new data element
Consigment.transportequipment	Size and type identification	Data element moved from ConsignmentItem.T
Consigment.transportequipment	Identification	Also added to Consignment level.
Consignment.transportequipment.seal		Added new SEAL class
Guarantee		Changed occurance from 11 to 1Unbounded

3.2.7.187 I8 – Record advanced cargo information results

<u>ENTITY</u>	<u>ATTRIBUTE</u>	<u>CHANGE</u>	DATE VERSION
Message	Sender identification	Removed 'Sender February identification' from 2011 the Data model. Is technical attribute.	<u>0.1</u>
<u>Message</u>	Message reference number	Format changed 18-12-2012 from an14 to an35	2 0.2
<u>Message</u>	<u>type</u>	CL06 (Document name code) 2011 replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	<u>0.1</u>
<u>AdvancedCargoInformation</u>	Acceptance date	Attribute 12-12-2012 "Acceptance and Rejection date" removed	2 0.2
<u>NationalReference</u>		Cardinellity February changed to 0n Status changed to Optional	<u>0.1</u>
Error		Changed January 20 cardinality from 01 to 0unbounded	<u>110.1</u>
MESSAGE	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute	

	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	0.2
MESSAGE :	type	<u>CL06 (Document name code) replaced</u> <u>by CL26 (Message types)</u> <u>Name of CL26 changed from 'Message</u> <u>sub types' to 'Message types'</u>		<u>0.1</u>
ADVANCEDCARGOINFORMATION N	O Acceptance date	Attribute "Acceptance and Rejection date" removed	12-12-2012	<u>0.2</u>
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	0.2
NATIONALREFERENCE		<u>Cardinellity changed to 0n</u> <u>Status changed to Optional</u>	February 2011	0.1
<u>ERROR</u>		Changed cardinality from 01 to 0 unbounded	January 2011	0.1

ENTITY	ATTRIBUTE		
Message	Sender identificatie	Removed 'Sender identification'	from the Data
		attribute.	
Message	type	CL06 (Document name code) rep	laced by CL2
		Name of CL26 changed from 'Mo	essage sub typ
Nationalreference		Cardinellity changed to 01	
Error		Changed cardinality from 01 to	0unbounded

ENTITY				VERSION
<u>Message</u>	Sender identification	Removed 'Sender identification' from	February 2011	<u>0.1</u>
		the Data		
		model. Is technical attribute.		
<u>Message</u>	Message reference number	Format changed from an14 to an35		<u>0.2</u>
<u>Message</u>	<u>type</u>	CL06 (Document name code) replaced	February 2011	<u>0.1</u>
		by CL26		
		(Message types)		
		Name of CL26 changed from 'Message		
		sub types' to		
Cuarantas	Validity	'Message types'	March 2012	0.3
Guarantee Guarantee	<u>Validity</u> <u>Validity</u>	Format changed from n8 to an17 Date format changed to an35	March 2013 March 2014	0.2
	Date	Date format changed to an35	March 2014	0.2 0.3 0.3 0.3
<u>Start</u> Start	End date	Changed the attribute name from	March 2014	0.3
Start	<u>Liid date</u>	'Date' to 'End	IVIAICII 2014	0.3
		date'.		
Start	Time limit	Date format changed to an35	March 2014	0.3
Start.Consignment	<u></u>	Removed ConsignmentItem class.	2010/10/06	0.1
		Seals information is provided under		
		Consignment.		
		TransportEquipment.Seals.		
		New Rules: R006 and R007		
<u>Consignment</u>		Cardinality changed from 0* to 01 to	March 2014	<u>0.3</u>
		align with		
		rule R007 and avoid having to repeat		
		the seals		
		information.		
Start.Consignment.		Added new TransportEquipment class	2010/10/06	<u>0.1</u>
TransportEquipment				
Start.Consignment.		Added new SEAL class	2010/10/06	<u>0.1</u>
<u>TransportEquipment.Seal</u>				

<u>MESSAGE</u>	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	<u>0.2</u>
MESSAGE	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		<u>0.1</u>
<u>MESSAGE</u>	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	<u>0.1</u>
GUARANTEE	<u>Validity</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
START.CONSIGNMENT		Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment. Seals New Rules: R006 and R007	2010/10/06	<u>0.1</u>
START.CONSIGNMENT. TRANSPORTEQUIPMENT		Added new TransportEquipment class	2010/10/06	<u>0.1</u>
START.CONSIGNMENT. TRANSPORTEQUIPMENT.SEAL	:	Added new SEAL class	2010/10/06	<u>0.1</u>

ENTITY	ATTRIBUTE	CHANGE
Message	Sender identificatie	Removed 'Sender identification' from the Data
-		attribute.
Message	type	CL06 (Document name code) replaced by CL2
		Name of CL26 changed from 'Message sub typ
Start.consignment		Removed ConsignmentItem class.
		Seals information is provided under onsignmen
		Seals
		New Rules: R006 and R007
Start.consignment.transportequipment		Added new TransportEquipment class
Start.consignment.transportequipment.		Added new SEAL class
Seal		

ENTITY	<u>ATTRIBUTE</u>	<u>CHANGE</u>	DATE	VERSION
<u>Message</u>	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1
Message Message	Message reference number type	Format changed from an14 to an3 CL06 (Document name code) replace by CL26 (Message types) Name of CL26 changed from 'Messag sub types' to 'Message types'	d February 2011	0.2 0.1
Error		Changed cardinality from 01 to 0unbounded	January 2011	<u>0.1</u>
<u>Start</u>	<u>Date</u>	Date format changed to an35	March 2014	<u>0.3</u>
<u>Start</u>	End date	<u>Changed the attribute name from</u> <u>'Date' to 'End</u> date'.	<u>March 2014</u>	0.3
<u>ActiveWithdrawal</u>	<u>Start</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
<u>ActiveWithdrawal</u>	Start	Date format changed to an35	March 2014	0.3

<u>ActiveWithdrawal</u>	Start date	Changed the attribute name from	March 2014	0.3
<u> </u>		'Date' to 'Start		
		date'.		
<u>ActiveWithdrawal</u>	<u>End</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
<u>ActiveWithdrawal</u>	<u>End</u>	Date format changed to an35	March 2014	<u>0.3</u>
<u>ActiveWithdrawal</u>	End date	Changed the attribute name from	March 2014	<u>0.3</u>
		'Date' to 'End		
		date'.		
<u>ActiveExlusion</u>	Start	Format changed from n8 to an17	March 2013	0.2
ActiveExlusion	Start	Date format changed to an35	March 2014	0.3
<u>ActiveExlusion</u>	Start date	Changed the attribute name from	March 2014	<u>0.3</u>
		<u>'Date' to 'Start</u>		
ActiveFylusion	End	date'.	March 2012	0.2
ActiveExlusion ActiveExlusion	End End	Format changed from n8 to an17 Date format changed to an35	March 2013 March 2014	<u>0.2</u> 0.3
ActiveExiusion	End date	Changed the attribute name from	March 2014	0.3
ACTIVELAIUSIOII	<u>Liid date</u>	'Date' to 'End	March 2014	<u>0.5</u>
		date'.		
MESSAGE	Sender identification	Removed 'Sender identification' from	February 2011	0.1
WESSAGE	<u>Schael Identification</u>	the Data model. Is technical attribute.	TCDIGGIY ZOII	0.1
		the Data Model. Is teenmed attribute.		
	Message reference number	Format changed from an14 to an35	18 12 2012	0.2
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30	18 12 2012	<u>0.2</u>
	Message reference number		<u>18 12 2012</u>	<u>0.2</u>
	Message reference number	Because of change in version 3.30	18 12 2012	<u>0.2</u>
MESSAGE	Message reference number	Because of change in version 3.30 WCO Data model CL06 (Document name code) replaced		<u>0.2</u> <u>0.1</u>
<u>MESSAGE</u>		Because of change in version 3.30 WCO Data model CLO6 (Document name code) replaced by CL26 (Message types)		
<u>MESSAGE</u>		Because of change in version 3.30 WCO Data model CL06 (Document name code) replaced		
<u>MESSAGE</u>		Because of change in version 3.30 WCO Data model CLO6 (Document name code) replaced by CL26 (Message types)		
<u>MESSAGE</u>		Because of change in version 3.30 WCO Data model CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		
MESSAGE ERROR		Because of change in version 3.30 WCO Data model CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Changed cardinality from 01 to 0		
		Because of change in version 3.30 WCO Data model CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	February 2011	<u>0.1</u>
ERROR	type	Because of change in version 3.30 WCO Data model CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Changed cardinality from 01 to 0 unbounded	February 2011 January 2011	<u>0.1</u>
		Because of change in version 3.30 WCO Data model CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Changed cardinality from 01 to 0	February 2011	<u>0.1</u>
ERROR ACTIVEWITHDRAWAL	type Start	Because of change in version 3.30 WCO Data model CLO6 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Changed cardinality from 01 to 0 unbounded Format changed from n8 to an17	February 2011 January 2011 March 2013	0.1 0.1 0.2
ERROR	type	Because of change in version 3.30 WCO Data model CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Changed cardinality from 01 to 0 unbounded	February 2011 January 2011	<u>0.1</u>
ERROR ACTIVEWITHDRAWAL ACTIVEWITHDRAWAL	type Start End	Because of change in version 3.30 WCO Data model CLO6 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Changed cardinality from 01 to 0 unbounded Format changed from n8 to an17	February 2011 January 2011 March 2013 March 2013	0.1 0.1 0.2 0.2
ERROR ACTIVEWITHDRAWAL	type Start	Because of change in version 3.30 WCO Data model CLO6 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Changed cardinality from 01 to 0 unbounded Format changed from n8 to an17	February 2011 January 2011 March 2013	0.1 0.1 0.2
ERROR ACTIVEWITHDRAWAL ACTIVEWITHDRAWAL	type Start End	Because of change in version 3.30 WCO Data model CLO6 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types' Changed cardinality from 01 to 0 unbounded Format changed from n8 to an17	February 2011 January 2011 March 2013 March 2013	0.1 0.1 0.2 0.2

ENTITY	ATTRIBUTE		
Message	Sender identificatie	Removed 'Sender identification'	from the Data
		attribute.	
Mossogo	trong	CI 0((D 4	loosed by CI 2
Message	type	-CL06 (Document name code) rej	maceu by CL2
Nessuge	type	Name of CL26 changed from 'M	

3.2.7.2<u>1</u>\theta I11 – Terminate TIR operation

<u>ENTITY</u>	<u>ATTRIBUTE</u>	CHANGE	DATE	VERSION
<u>Message</u>	Sender identification	Removed 'Sender February identification' from 2011 the Data model. Is technical attribute.	0.1	
<u>Message</u>	Message reference number	Format changed 18-12-2012 from an14 to an35	2 0.2	

<u>Message</u>	<u>type</u>	CL06 (Document name code) 2011 replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to	0.1	
Guarantee	<u>Validity</u>	'Message types' Format changed from n8 to an17	0.2	
<u>Guarantee</u>	<u>Validity</u>	Date format March 2014 changed to an35	0.3	
<u>Termination</u>	<u>Date</u>	Date format March 2014 changed to an35	0.3	
<u>Termination</u>	End date	Changed the March 2014 attribute name from 'Date' to 'End date'.	0.3	
Consignment		Cardinality March 2014 changed from 0* to 01 to align with rule R007 and	0.3	
Termination.Consignment		avoid having to repeat the seals information. Removed 2010/10/06 ConsignmentItem class.	0.1	
		Seals information is provided under Consignment. TransportEquipme nt.Seals New Rules: R006		
Termination.Consignment. TransportEquipment		and R007 Added new 2010/10/06 TransportEquipme nt class	0.1	
Termination.Consignment. TransportEquipment.Seal		Added new SEAL 2010/10/06	0.1	
MESSAGE	Sender identification	Removed 'Sender identification' from	February 2011	0.1
		the Data model. Is technical attribute.		
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	<u>0.2</u>
MESSAGE	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		<u>0.1</u>
<u>GUARANTEE</u>	<u>Validity</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
TERMINATION:CONSIGNMENT		Removed ConsignmentItem class. Seals information is provided under Consignment.TransportEquipment. Seals New Rules: R006 and R007	2010/10/06	<u>0.1</u>
TERMINATION.CONSIGNMENT. TRANSPORTEQUIPMENT		Added new TransportEquipment class	2010/10/06	<u>0.1</u>

TERMINATION.CONSIGNMENT: Added new SEAL class 2010/10/06 0.1
TRANSPORTEQUIPMENT.SEAL

ENTITY	ATTRIBUTE	CHANGE
Message	Sender identificatie	Removed 'Sender identification' from the Data
		attribute.
Message	type	CL06 (Document name code) replaced by CL2
		Name of CL26 changed from 'Message sub typ
Termination.consignment		Removed ConsignmentItem class.
		Seals information is provided under onsignmen
		Seals
		New Rules: R006 and R007
Termination.consignment.		Added new TransportEquipment class
Transportequipment		
Termination.consignment.		Added new SEAL class
Transportequipment.seal		·

<u>ENTITY</u>	<u>ATTRIBUTE</u>	CHANGE	DATE	VERSION
<u>Message</u>	Sender identification	Removed 'Sender identification' from	February 2011	<u>0.1</u>
		the Data		
Married		model. Is technical attribute.	10 12 2012	0.3
Message Message	Message reference number	Format changed from an14 to an35 CL06 (Document name code) replaced		<u>0.2</u>
Message	<u>type</u>	by CL26	February 2011	<u>0.1</u>
		(Message types)		
		Name of CL26 changed from 'Message		
		sub types' to	•	
		'Message types'		
<u>Error</u>		Changed cardinality from 01 to	January 2011	<u>0.1</u>
		<u>0unbounded</u>		
<u>Termination</u>	<u>Date</u>	Date format changed to an35	March 2014	<u>0.3</u>
<u>Termination</u>	End date	Changed the attribute name from	March 2014	<u>0.3</u>
		<u>'Date' to 'End</u>		
A attica NA/tala alana con l	Chart	date'.	Marrah 2012	0.3
ActiveWithdrawal ActiveWithdrawal	<u>Start</u> Start	Format changed from n8 to an17 Date format changed to an35	March 2013 March 2014	0.2 0.3
ActiveWithdrawal	Start date	Changed the attribute name from	March 2014	0.3
A SCHOOL VALUE LAW ALL	<u>Start date</u>	'Date' to 'Start	<u>u.c.i 2014</u>	<u>0.5</u>
		date'.		
ActiveWithdrawal	End	Format changed from n8 to an17	March 2013	0.2
ActiveWithdrawal	<u>End</u>	Date format changed to an35	March 2014	0.3
<u>ActiveWithdrawal</u>	End date	Changed the attribute name from	March 2014	<u>0.3</u>
		'Date' to 'End		
		date'.		
ActiveExlusion	<u>Start</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
<u>ActiveExlusion</u>	Start	Date format changed to an35	March 2014	0.3
<u>ActiveExlusion</u>	Start date	Changed the attribute name from	March 2014	<u>0.3</u>
		<u>'Date' to 'Start</u> date'.		
ActiveExlusion	End	Format changed from n8 to an17	March 2013	0.2
ActiveExlusion	End	Date format changed to an35	March 2014	0.3
ActiveExlusion	End date	Changed the attribute name from	March 2014	0.3
		'Date' to 'End		
		date'.		
MESSAGE	Sender identification	Removed 'Sender identification' from	February 2011	0.1
		the Data model. Is technical attribute.		
	Message reference number	Format changed from an14 to an35	18 12 2012	0.2
		Because of change in version 3.30		
		WCO Data model		
MESSAGE	type	CL06 (Document name code) replaced	Echruary 2011	0.1
WE33/10E	type	by CL26 (Message types)	TEDITUALY ZULL	9.1
		Name of CL26 changed from 'Message		
		sub types' to 'Message types'	•	
<u>ERROR</u>		Changed cardinality from 01 to 0	January 2011	<u>0.1</u>
		<u>unbounded</u>		8 8 8 8 8
A CTIVE MUTUED ANALAL	Ctout	Format changed from 20 to 22 47	March 2012	0.2
ACTIVEWITHDRAWAL	<u>Start</u>	Format changed from n8 to an17	March 2013	0.2
ACTIVEWITHDRAWAL	End	Format changed from n8 to an17	March 2013	0.2
				
<u>ACTIVEEXLUSION</u>	<u>Start</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>
ACTIVEEVILISION	End	Format changed from n8 to an17	March 2012	0.2
<u>ACTIVEEXLUSION</u>	<u>End</u>	rormat changed from A8 to an1/	March 2013	0.2

ENTITY			
Message	Sender identificatie	Removed 'Sender identification'	f rom the Data
		attribute.	
Message	type	CL06 (Document name code) rep	laced by CL2
		Name of CL26 changed from 'M	essage sub typ
Error		Changed cardinality from 01 to	0unbounded

3.2.7.2<u>3</u>2 I13 – Discharge TIR operation

<u>ENTITY</u>	ATTRIBUTE	CHANGE	DATE	VERSION
<u>Message</u>	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1
Message Message	Message reference number type	Format changed from an14 to an35 CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	February 2011	0.2 0.1
Guarantee Guarantee Discharge Discharge	Validity Validity Date End date	Format changed from n8 to an17 Date format changed to an35 Date format changed to an35 Changed the attribute name from 'Date' to 'End date'.	March 2013 March 2014 March 2014 March 2014	0.2 0.3 0.3 0.3
MESSAGE	Sender-identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	0.1
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	<u>18 12 2012</u>	0.2
<u>MESSAGE</u>	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		<u>0.1</u>
GUARANTEE	<u>Validity</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>

ENTITY	ATTRIBUTE	CHANGE	
Message	Sender identificatie	Removed 'Sender identification' f	rom the Data
		attribute.	
Message	type	CL06 (Document name code) rep	
		Name of CL26 changed from 'Me	ssage sub typ

3.2.7.2<u>4</u>3 I14 – Discharge results

<u>ENTITY</u>				VERSION
Message	Sender identification	Removed 'Sender identification' from	February 2011	<u>0.1</u>
		the Data		
		model. Is technical attribute.		
<u>Message</u>	Message reference number	Format changed from an14 to an35	<u>18-12-2012</u>	0.2
<u>Message</u>	<u>type</u>	CL06 (Document name code) replaced	February 2011	<u>0.1</u>
		by CL26		
		(Message types)		
		Name of CL26 changed from 'Message		
		sub types' to		
		'Message types'		
<u>Error</u>		Changed cardinality from 01 to	January 2011	<u>0.1</u>
		<u>0unbounded</u>		
<u>Discharge</u>	<u>Date</u>	Date format changed to an35	March 2014	0.3

<u>Discharge</u>	End date	Changed the attribute name from 'Date' to 'End date'.	March 2014	0.3
<u>MESSAGE</u>	Sender identification	Removed 'Sender identification' from the Data model. Is technical attribute.	February 2011	<u>0.1</u>
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	0.2
MESSAGE	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		<u>0.1</u>
<u>ERROR</u>		Changed cardinality from 01 to 0 unbounded	January 2011	0.1

ENTITY	ATTRIBUTE	-CHANGE
Message	Sender identificatie	Removed 'Sender identification' from the Data
		attribute.
Message	type	CL06 (Document name code) replaced by CL2
		Name of CL26 changed from 'Message sub typ
Error		Changed cardinality from 01 to 0unbounded

ENTITY	ATTRIBUTE	CHANGE	DATE	<u>VERSION</u>
Guarantee Message Message	<u>-</u> <u>Message reference number</u> <u>type</u>	Guarantee class Removed from I15 Format changed from an14 to an35 CL06 (Document name code) replaced by CL26		0.2 0.2 0.1
		(Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		
<u>Declaration</u>		Structure change. Declaration class moved from Guarantee class to Message level.	12-12-2012	0.2
<u>Message</u>	Message function, coded	Added restricted code '1' (Cancellation). This code makes it possible to cancel the Declaration.	March 2014	0.3
<u>Message</u>	Message function, coded	Added new attribute 'Message function, coded'	March 2014	0.3
<u>AdvancedCargoInformation</u>	<u>Functional reference</u>	Added 'Functional reference' to allow Declaration updates and cancellations to make reference to the original Declaration.	<u>March 2014</u>	0.3
AdvancedCargoInformation Message	<u>Date</u> <u>Issuing date</u>	Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'.	March 2014 March 2014	0.3 0.3
Message AdvancedCargoInformation	Message function, coded Version	Added new attribute 'Type, coded' Added new attribute 'Version' to the Message class	March 2014 March 2014	0.3 0.3
<u>AdditionalInformation</u>		Status changed from Required (R) to Conditional (D). Added Condition C008	March 2014	0.3
<u>Agent</u>	<u>Name</u>	Added 'Name' to the Agent class	March 2014	<u>0.3</u>

<u>Agent</u>	Code	Status changed from Required (R) to Dependent (C)	March 2014	0.3
Amendment Consignment		New Condition C001 Changed Condition C008 Status changed from Required (R) to Conditional (D).	March 2014 March 2014	0.3 0.3
AttachedDocument Declaration.Consignment. ConsignmentItem. TransportEquipment	Issuing date	Added Condition C008 Date format changed to an35 The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment TransportEquipment.Seals' and 'Consignment. TransportEquipment'class.		0.3 0.1
<u>Declaration.Consignment.</u> <u>TransportEquipment</u>	Identification	Also added to Consignment level.	February 2011	<u>0.1</u>
CountryOfRouting CountryOfRouting	Sequence number	New Rule R001 Added Sequence number to the Country of Routing class	February 2011	<u>0.1</u> <u>0.1</u>
AttachedDocument AttachedDocument	<u>Date</u> <u>Issuing date</u>	Date format changed to an35 Changed the attribute name from 'Date' to 'Issuing date'.	March 2014 March 2014	0.3 0.3
<u>Declaration.Consignment.</u> <u>TransportEquipment</u>		Added new Class "TransportEquipment"	<u>06-10-2010</u>	<u>0.1</u>
Declaration.Consignment. TransportEquipment	Sequence number	Added new data element	February 2011	<u>0.1</u>
<u>TransportEquipment</u>	Size and type identification	Attribute moved from ConsignmentItem. TransportEquipment class.		<u>0.1</u>
<u>TransportEquipment</u>	<u>Identification</u>	Attribute also added to Consignment level		<u>0.1</u>
Consignment. TransportEquipment.Seal		Added new SEAL class	2010/10/06	<u>0.1</u>
<u>Guarantee</u>		Status changed from Required (R) to Conditional (D). Added Condition C008	<u>March 2014</u>	0.3
<u>Guarantee</u>	<u>Validity</u>	Format changed from n8 to an17	March 2013	0.2
<u>Guarantee</u>	<u>Validity</u>	Date format changed to an35	March 2014	<u>0.3</u>
<u>Holder</u>		Status changed from Required (R) to Conditional (D). Added Condition C008	March 2014	0.3
<u>TIROperation</u>		TIR operation structure added to allow notifying Customs about the start and the terminations of TIR operations, in particular, when seals are added, changed or removed.	<u>v March 2014</u>	0.3
<u>Start</u> <u>Start</u>	<u>Date</u> <u>End date</u>	Date format changed to an35 Changed the attribute name from 'Date' to 'End date'.	March 2014 March 2014	0.3 0.3
<u>Start</u> <u>Consignment</u>	Time limit	Date format changed to an35 Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals information.	March 2014 oMarch 2014	0.3 0.3

<u>Start.Consignment</u>		Removed ConsignmentItem class. Seals information is provided under Consignment. TransportEquipment.Seals New Rules: R006 and R007	2010/10/06	0.1
Start.Consignment. TransportEquipment		Added new TransportEquipment class	2010/10/06	<u>0.1</u>
Start.Consignment. TransportEquipment.Seal		Added new SEAL class	2010/10/06	<u>0.1</u>
Termination	Date	Date format changed to an35	March 2014	<u>0.3</u>
<u>Termination</u>	End date	Changed the attribute name from 'Date' to 'End date'.	March 2014	0.3
<u>Consignment</u>		Cardinality changed from 0* to 01 to align with rule R007 and avoid having to repeat the seals	oMarch 2014	0.3
Termination.Consignment		information. Removed ConsignmentItem class. Seals information is provided under	2010/10/06	<u>0.1</u>
		Consignment. TransportEquipment.Seals New Rules: R006 and R007		
Termination.Consignment. TransportEquipment		Added new TransportEquipment class	2010/10/06	<u>0.1</u>
Termination.Consignment. TransportEquipment.Seal		Added new SEAL class	2010/10/06	<u>0.1</u>
GUARANTEE		Guarantee class Removed from I15	11-12-2012	<u>0.2</u>
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18 12 2012	<u>0.2</u>
<u>MESSAGE</u>	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'		<u>0.1</u>
DECLARATION	Sender identification	Structure change. Declaration class moved from Guarantee class to Message level.	12 12 2012	<u>0.2</u>
	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	18-12-2012	<u>0.2</u>
DECLARATION.CONSIGNMENT. CONSIGNMENTITEM. TRANSPORTEQUIPMENT		The attributes 'Seal number' and 'Size and type identification' moved to 'Consignment.TransportEquipment. Seals' and 'Consignment. TransportEquipment'class.	February 2011	<u>0.1</u>
DECLARATION.CONSIGNMENT. TRANSPORTEQUIPMENT	: Identification	Also added to Consignment level.	February 2011	<u>0.1</u>
<u>COUNTRYOFROUTING</u>		New Rule R001	February 2011	<u>0.1</u>
COUNTRYOFROUTING	Sequence number	Added Sequence number to the Country of Routing class		<u>0.1</u>
DECLARATION:CONSIGNMENT: TRANSPORTEQUIPMENT	:	Added new Class "TransportEquipment"	06 10 2010	0.1

TRANSPORTEQUIPMENT	Size and type identification	Attribute moved from ConsignmentItem. TransportEquipment class.		0.1
TRANSPORTEQUIPMENT	Identification	Attribute also added to Consignment level		<u>0.1</u>
START.CONSIGNMENT. TRANSPORTEQUIPMENT.SEAL		Added new SEAL class	2010/10/06	<u>0.1</u>
GUARANTEE	<u>Validity</u>	Format changed from n8 to an17	March 2013	<u>0.2</u>

TATTEV	ATTRIBUTE	CHANGE
Message	Sender identificatie	Removed 'Sender identification' from the Data
		attribute.
Message	type	CL06 (Document name code) replaced by CL2
		Name of CL26 changed from 'Message sub typ
Start.consignment		Removed ConsignmentItem class.
		Seals information is provided under onsignme
		Seals
		New Rules: R006 and R007
Start.consignment.transportequipment		Added new TransportEquipment class
Start.consignment.transportequipment.		Added new SEAL class
Seal		•
Termination.consignment		Removed ConsignmentItem class.
_		Seals information is provided under onsignme
		Seals New Rules: R006 and R007
Termination.consignment.		Added new TransportEquipment class
Transportequipment		
Termination.consignment.		Added new SEAL class
Transportequipment.seal		•
Declaration.consignment.		The attributes 'Seal number' and 'Size and typ
Consignmentitem.transportequipment		to 'Consignment.TransportEquipment.Seals' a
		TransportEquipment'class.
Countryofrouting		New Rule R001
Itinerary	Sequence	Added sequence to the Itinerary class
Transportequipment		Added new Class "TransportEquipment"
Declaration.consignment.	Sequence number	Added new data element
Transportequipment	•	'
Declaration.consignment.	Size and type identification	Data element moved from ConsignmentItem. T
Transportequipment		Ψ
Declaration.consignment.	Identification	Also added to Consignment level
Transportequipment		
Declaration.consignment.		Added new SEAL class
Transporterquipment.seal		l

3.2.7.2<u>6</u>5 I16 – Notification confirmation

	0			
ENTITY				
<u>Guarantee</u>	Sender identification	Guarantee class removed from I16	11-12-2012	0.2
<u>Message</u>	Message reference number	Format changed from an14 to an35	<u>18-12-2012</u>	<u>0.2</u>
<u>Message</u>	<u>type</u>	CL06 (Document name code) replaced	February 2011	<u>0.1</u>
		by CL26		
		(Message types)		
		Name of CL26 changed from 'Message	<u>1</u>	
		sub types' to		
		'Message types'		
<u>Error</u>		Changed cardinality from 01 to	January 2011	<u>0.1</u>
		<u>0unbounded</u>		
GUARANTEE	Sender identification	Guarantee class removed from I16	11 12 2012	0.2
	Message reference number	Format changed from an14 to an35	18 12 2012	0.2
		Because of change in version 3.30		
		WCO Data model		

MESSAGE	type	CL06 (Document name code) replaced by CL26 (Message types) Name of CL26 changed from 'Message sub types' to 'Message types'	0.1
MESSAGE	Message reference number	Format changed from an14 to an35 Because of change in version 3.30 WCO Data model	<u>0.2</u>
<u>ERROR</u>		Changed cardinality from 01 to 0 January 2011 unbounded	0.1

ENTITY	ATTRIBUTE	
Message	Sender identificatie	Removed 'Sender identification' from the Data model. Is technical
		attribute.
Message	type	CL06 (Document name code) replaced by CL26 (Message sub types)
		Name of CL26 changed from 'Message sub types' to 'Message types'
Error		Changed cardinality from 01 to 0unbounded

3.2.8 Code lists

3.2.8.1 List of code lists

CL01	Equipment size and type description code (UN/EDIFACT 8155)
	Code specifying the size and type of equipment.
CL02	Party role code (UN/EDIFACT 3035)
	Code giving specific meaning to a party.
CL03	Item type identification code (UN/EDIFACT 7143)
	Coded identification of an item type.
<u>CL04</u>	Country name code (ISO 3166-1-alpha-2)
	Identification of the name of the country or other geographical entity.
CL05	Transport means description code (UNECE Recommendation 28)
	Code specifying the means of transport.
<u>CL06</u>	Document name code (UN/EDIFACT 1001)
	Code specifying the document name.
<u>CL07</u>	Package type description code (UNECE Recommendation 21 Annex VI)
	Code specifying the type of package.
CL08	Seal type code (eTIR)
	To specify a type of seal.
CL09	Reply type code (eTIR)
<u>CL10</u>	NOT USED (replaced by CL09-Message sub type)

<u>CL11</u>	NOT USED (replaced by CL09-Message sub type)
CL12	Guarantee type code (eTIR/to be developped)
CL13	Customs offices database (eTIR/to be developped)
CL14	Indicator (eTIR)
<u>CL15</u>	International TIR database (TIRExB/ITDB)
CL16	Message function code (UN/EDIFACT 1225)
	Code indicating the function of the message.
<u>CL17</u>	Amendment code (eTIR)
CL18	Message section code (codes to be defined)
<u>CL19</u>	Pointer code (codes to be defined)
<u>CL20</u>	Language name code (ISO 639)
	Code specifying the language name.
	<u>Is used as a Core Data Type</u>
<u>CL21</u>	Measurement unit code (UNECE Recommendation 20)
	Code specifying the unit of measurement.
CL22	Guarantee status (eTIR)
<u>CL23</u>	Holder status (eTIR)
<u>CL24</u>	Control result code (eTIR)
CL25	Control type code (eTIR)
<u>CL26</u>	Message types (eTIR)
CL99	Error code (eTIR)
	Equipment size and type description code
3201	Code specifying the size and type of equipment.
——————————————————————————————————————	Party role code
	Code giving specific meaning to a party.
	Code giving specific meaning to a party.

——————————————————————————————————————	Item type identification code
	Coded identification of an item type.
——————————————————————————————————————	Country name code
0201	Identification of the name of the country or other geographical entity.
	ISO 3166-1-alpha-2 code
CI 05	Transport many description and
——————————————————————————————————————	
	Code specifying the means of transport. UN/ECE Recommendation 28
	STALLED RECOmmendation 20
——————————————————————————————————————	Document name code
	Code specifying the document name.
	UN Edifact codes TDID 1001
——————————————————————————————————————	Package type description code
	Code specifying the type of package.
	UN/ECE Recommendation 21 Annex VI
——————————————————————————————————————	NOT USED
	NOT USED
——————————————————————————————————————	NOT-USED
CT 10	Non-Mark
——————————————————————————————————————	NOT USED
——————————————————————————————————————	NOT USED
——————————————————————————————————————	Guarantee type code
——————————————————————————————————————	Customs offices database (to be developped)
	Use UN Locode (max 5) + user code (max 12).
——————————————————————————————————————	Indicator
——————————————————————————————————————	International TIR database
——————————————————————————————————————	Message function code
	Code indicating the function of the message.

——————————————————————————————————————	Amendment code
——————————————————————————————————————	Message section code (codes to be defined)
——————————————————————————————————————	Pointer code
——————————————————————————————————————	Language name code Code specifying the language name.
——————————————————————————————————————	Measurement unit code Code specifying the unit of measurement.
——————————————————————————————————————	Guarantee status
——————————————————————————————————————	Holder status
——————————————————————————————————————	Control result code
——————————————————————————————————————	Control type code
——————————————————————————————————————	Message sub-types
	Error code

3.2.8.2 CL01 – Equipment size and type description code (English Only)

<u>CL01</u>	<u>01</u> Equipment size and type description code (UN/EDIFACT 8155)	
Code specifying the size and to		ecifying the size and type of equipment.
	<u>1</u>	Dime coated tank
		A tank coated with dime.
	<u>2</u>	Epoxy coated tank
		A tank coated with epoxy.
	<u>6</u>	Pressurized tank
		A tank capable of holding pressurized goods.
	<u>7</u>	Refrigerated tank
		A tank capable of keeping goods refrigerated.
	<u>9</u>	Stainless steel tank
		A tank made of stainless steel.
	<u>10</u>	Nonworking reefer container 40 ft
		A 40 foot refrigerated container that is not actively controlling temperature of the
		product.
	12	
	<u>12</u>	Europallet 80 x 120 cm.
	12	
	<u>13</u>	Scandinavian pallet 100 x 120 cm.
	14	
	<u>14</u>	Trailer
		Non self-propelled vehicle designed for the carriage of cargo so that it can be towed by a motor vehicle.
	15	•
	<u>15</u>	Nonworking reefer container 20 ft A 20 feet refrigereted container that is not actively controlling temperature of
		A 20 foot refrigerated container that is not actively controlling temperature of the
		product.
	<u>16</u>	Exchangeable pallet
		Standard pallet exchangeable following international convention.
	<u>17</u>	<u>Semi-trailer</u>
		Non self propelled vehicle without front wheels designed for the carriage of
		cargo and provided with a kingpin.
	<u>18</u>	Tank container 20 feet
		A tank container with a length of 20 feet.

<u>CL01</u>	Equipment size and type description code (UN/EDIFACT 8155)		
	Code specifying the size and type of equipment.		
	<u>19</u>	Tank container 30 feet	
		A tank container with a length of 30 feet.	
	<u>20</u>	Tank container 40 feet	
		A tank container with a length of 40 feet.	
	<u>21</u>	Container IC 20 feet	
		A container owned by InterContainer, a European railway subsidiary, with a	
		length of 20 feet.	
	<u>22</u>	Container IC 30 feet	
		A container owned by InterContainer, a European railway subsidiary, with a	
		length of 30 feet.	
	<u>23</u>	Container IC 40 feet	
		A container owned by InterContainer, a European railway subsidiary, with a	
		length of 40 feet.	
	<u>24</u>	Refrigerated tank 20 feet	
		A refrigerated tank with a length of 20 feet.	
	<u>25</u>	Refrigerated tank 30 feet	
		A refrigerated tank with a length of 30 feet.	
	<u>26</u>	Refrigerated tank 40 feet	
		A refrigerated tank with a length of 40 feet.	
	<u>27</u>	Tank container IC 20 feet	
		A tank container owned by InterContainer, a European railway subsidiary,	
		with a length of 20 feet.	
	20	Tank container IC 30 feet	
	<u>28</u>	A tank container owned by InterContainer, a European railway subsidiary,	
		with a	
		length of 30 feet.	
	<u>29</u>	Tank container IC 40 feet	
		A tank container, owned by InterContainer, a European railway subsidiary, with	
		a length of 40 feet.	
	<u>30</u>	Refrigerated tank IC 20 feet	
		A refrigerated tank owned by InterContainer, a European railway subsidiary, with	
		a length of 20 feet.	

<u>CL01</u>	Equipment size and type description code (UN/EDIFACT 8155)	
	Code spe	ecifying the size and type of equipment.
	<u>31</u>	Temperature controlled container 30 ft.
		Temperature controlled container measuring 30 feet.
	<u>32</u>	Refrigerated tank IC 40 feet
		A refrigerated tank owned by InterContainer, a European railway subsidiary, with
		a length of 40 feet.
	<u>33</u>	Movable case: $L < 6.15m$
		A movable case with a length less than 6,15 metres.
	<u>34</u>	Movable case: $6,15m < L < 7,82m$
		A movable case with a length between 6,15 metres and 7,82 metres.
	<u>35</u>	Movable case: $7,82m < L < 9,15m$
		A movable case with a length between 7,82 metres and 9,15 metres.
	<u>36</u>	Movable case: $9,15m < L < 10,90m$
		A movable case with a length between 9,15 metres and 10,90 metres.
	<u>37</u>	Movable case: $10,90 \text{m} < L < 13,75 \text{m}$
		A movable case with a length between 10,90 metres and 13,75 metres.
	<u>38</u>	<u>Totebin</u>
		A steel open top unit of about 1,5 * 1,5 * 2,5 meters for road transport of bulk
		cargo.
	<u>39</u>	Temperature controlled container 20 ft
		Temperature controlled container measuring 20 feet.
	<u>40</u>	Temperature controlled container 40 ft
		A temperature controlled container measuring 40 feet.
	<u>41</u>	Non working refrigerated (reefer) container 30ft.
		A 30 foot refrigerated (reefer) container that is not actively cooling the product.
	<u>42</u>	<u>Dual trailers</u>
		Two trailers linked together one behind another and pulled by one tractor.
	<u>43</u>	20 ft IL container (open top)
		An open top container that is 20 feet in internal length.
	<u>44</u>	20 ft IL container (closed top)
		A closed top container that is 20 feet in internal length.
	<u>45</u>	40 ft IL container (closed top)
		A closed top container that is 40 feet in internal length.

Code spo	ecifying the size and type of equipment. Dime coated tank A tank coated with dime.
2	A tank coated with dime.
2	
	Epoxy coated tank
	A tank coated with epoxy.
6	Pressurized tank
	A tank capable of holding pressurized goods.
7	Refrigerated tank
-	A tank capable of keeping goods refrigerated.
Q	Stainless steel tank
	A tank made of stainless steel.
10	Nonworking recfer container 40 ft
10	
	A 40 foot refrigerated container that is not actively controlling temperature of
10	the product.
12	Europallet
	80 x 120 cm.
13	Scandinavian pallet
	100 x 120 cm.
1 4	Trailer
	Non self-propelled vehicle designed for the carriage of cargo so that it can be
	towed by a motor vehicle.
15	Nonworking reefer container 20 ft
	A 20 foot refrigerated container that is not actively controlling temperature of
	the product.
16	Exchangeable pallet
	Standard pallet exchangeable following international convention.
17	Semi-trailer
	Non self propelled vehicle without front wheels designed for the carriage of
	cargo and provided with a kingpin.
18	Tank container 20 feet
	A tank container with a length of 20 feet.
19	Tank container 30 feet
17	A tank container with a length of 30 feet.
20	Tank container 40 feet
20	A tank container with a length of 40 feet.
21	Container IC 20 feet
21	
	A container owned by InterContainer, a European railway subsidiary, with a
22	length of 20 feet.
22	Container IC 30 feet
	A container owned by InterContainer, a European railway subsidiary, with a
•	length of 30 feet.
23	Container IC 40 feet
	A container owned by InterContainer, a European railway subsidiary, with a
	length of 40 feet.
24	Refrigerated tank 20 feet
	A refrigerated tank with a length of 20 feet.
25	Refrigerated tank 30 feet
	A refrigerated tank with a length of 30 feet.
26	Refrigerated tank 40 feet
	A refrigerated tank with a length of 40 feet.
27	Tank container IC 20 feet
	A tank container owned by InterContainer, a European railway subsidiary, with
	a length of 20 feet.
28	Tank container IC 30 feet
±0	
	A tank container owned by InterContainer, a European railway subsidiary, with a length of 30 feet.
	16 17 18 19 20 21 22 23 24 25 26

CL01	Equipment size and type description code		
	Code sp	ecifying the size and type of equipment.	
	29	Tank container IC 40 feet	
		A tank container, owned by InterContainer, a European railway subsidiary, with	
		a length of 40 feet.	
	30	Refrigerated tank IC 20 feet	
		A refrigerated tank owned by InterContainer, a European railway subsidiary,	
		with a length of 20 feet.	
	31	Temperature controlled container 30 ft.	
		Temperature controlled container measuring 30 feet.	
	32	Refrigerated tank IC 40 feet	
		A refrigerated tank owned by InterContainer, a European railway subsidiary,	
		with a length of 40 feet.	
	33	Movable case: L < 6,15m	
		A movable case with a length less than 6,15 metres.	
	34	Movable case: 6,15m < L < 7,82m	
		A movable case with a length between 6,15 metres and 7,82 metres.	
	35	Movable case: 7,82m < L < 9,15m	
		A movable case with a length between 7,82 metres and 9,15 metres.	
	36	Movable case: 9,15m < L < 10,90m	
		A movable case with a length between 9,15 metres and 10,90 metres.	
	37	Movable case: 10,90m < L < 13,75m	
		A movable case with a length between 10,90 metres and 13,75 metres.	
	38	Totebin	
		A steel open top unit of about 1,5 * 1,5 * 2,5 meters for road transport of bulk	
		cargo.	
	39	Temperature controlled container 20 ft	
		Temperature controlled container measuring 20 feet.	
	40	Temperature controlled container 40 ft	
		A temperature controlled container measuring 40 feet.	
	41	Non working refrigerated (reefer) container 30ft.	
		A 30 foot refrigerated (reefer) container that is not actively cooling the product.	
	42	Dual trailers	
		Two trailers linked together one behind another and pulled by one tractor.	
	43	20 ft IL container (open top)	
		An open top container that is 20 feet in internal length.	
	44	20 ft IL container (closed top)	
	• •	A closed top container that is 20 feet in internal length.	
	4 5	40 ft IL container (closed top)	
		A closed top container that is 40 feet in internal length.	

3.2.8.3 CL02 – Party role code (English Only)

CL02	Party role code (UN/EDIFACT 3035) Code giving specific meaning to a party.		
	AA	Party to be billed (AAR Accounting rule 11)	
		Party to be billed in accordance with AAR Accounting rule 11.	
	<u>AB</u>	Buyer's agent/representative	
		Third party who arranged the purchase of merchandise on behalf of the actual	
		buyer.	

CL02	Party role	e code (UN/EDIFACT 3035)
	Code givi	ing specific meaning to a party.
	<u>AE</u>	Declarant's agent/representative
		Any natural or legal person who makes a declaration to an official body on
		behalf of another natural or legal person, where legally permitted (CCC).
	<u>AF</u>	Transit principal
		Natural or legal person responsible for the satisfactory performance of a
		Customs transit operation. Source: CCC.
	<u>AG</u>	<u>Agent</u>
		(3196) Party authorized to act on behalf of another party. Synonym:
		Representative.
	<u>AH</u>	Transit principal's agent/representative
		Agent acting on behalf of the transit principal (CCC).
	<u>AI</u>	Successful job applicant
		Person who has been chosen for a job.
	<u>AJ</u>	Party issuing mutually agreed codes
		The party which has issued all mutually agreed codes used in the message.
	<u>AK</u>	Acknowledgement recipient
		Party to whom acknowledgement should be sent.
	<u>AL</u>	Principal responsible party
		(3340) Party accepting liability for goods held or moving (e.g. transit) under a
		Customs authorization and
		- when applicable - a guarantee.
	<u>AM</u>	Authorized official
		Employee of a company or firm authorized to act on behalf of that company or
		firm e.g. to make a Customs declaration.
	<u>AN</u>	Approved importer
		Person or company which is authorised by the relevant Customs authority to
		import goods without payment all taxes or specific taxes at the point of entry into
		the country.
	<u>AO</u>	Account of
		Party account is assigned to.
	<u>AP</u>	Accepting party
		(3336) Party accepting goods, products, services, etc.

CL02	Party role	code (UN/EDIFACT 3035)
	Code givir	ng specific meaning to a party.
	AQ	Approved consignor
		Person or company approved by the relevant authority in the country to pack
		and export specific goods under Customs supervision.
	<u>AR</u>	Authorized exporter
		Exporter authorized/approved by Customs for special Customs procedures e.g.
		simplified procedure.
	<u>AS</u>	Account servicing financial institution
		Identifies the financial institution servicing the account(s).
	<u>AT</u>	Authorized importer
		Importer authorized/approved by Customs for special Customs procedures e.g.
		simplified procedure.
	<u>AU</u>	Authorized trader (transit)
		Trader authorized/approved by Customs for special transit procedures e.g.
		simplified procedure.
	<u>AV</u>	Authorizing official
		Party that has delegated the authority to take a certain action on behalf of a
		company or agency.
	<u>AW</u>	Applicant's bank
		(3234) Financial institution which is requested to issue the documentary credit.
	<u>AX</u>	Authenticating party
		Party which certifies that a document is authentic.
	<u>AY</u>	Animal being investigated
		Animal being investigated.
	<u>AZ</u>	<u>Issuing bank</u>
		Financial institution which issues the documentary credit, if the applicant's bank
		is not acting as the issuing bank.
	<u>B1</u>	Contact bank 1
		Identifies an additional bank which must be informed of certain aspects of the
		message.
	<u>B2</u>	Contact bank 2
		Identifies an additional bank which must be informed of certain aspects of the
		message.

CL02	Party rol	le code (UN/EDIFACT 3035)
	Code giving specific meaning to a party.	
	<u>BA</u>	Booking agent
		Party acting as a booking office for transport and forwarding services.
	<u>BB</u>	Buyer bank identification
		[3421]To identify a bank employed by the buyer to make a payment.
	BC	Negotiating bank
		Financial institution to whom a negotiable documentary credit is directed.
	<u>BD</u>	Documentary credit reimbursing bank
		A financial institution which reimburses documentary credit.
	BE	<u>Beneficiary</u>
		The ultimate recipient of the funds. Normally the account owner who is
		reimbursed by the payer.
	BF	Beneficiary's bank
		Identifies the account servicer for the beneficiary or the payee.
	BG	<u>Employer</u>
		A party that keeps a person in service for payment.
	<u>BH</u>	Previous employer
		Previous employer of a person(s).
	<u>BI</u>	Buyer's financial institution
		Financial institution designated by buyer to make payment.
	<u>BJ</u>	Release to party
		Party to which the goods or container(s) is (are) to be released.
	<u>BK</u>	Financial institution
		Party acting as financial institution.
	<u>BL</u>	Bill of lading recipient
		Party to receive B/L.
	<u>BM</u>	Insured
		Party which is the object of an insurance contract.
	<u>BN</u>	Insurance beneficiary
	_	Party which benefits from insurance coverage.
	<u>BO</u>	Broker or sales office
		Party acting in the name of the seller as broker or as sales office.

CL02	Party role	e code (UN/EDIFACT 3035)
	Code givi	ng specific meaning to a party.
	<u>BP</u>	Building site purchaser
		Party at the building site responsible for the purchasing of goods and services
		for that particular site.
	<u>BQ</u>	Cheque drawn bank
		Identifies the bank on which the cheque should be drawn, as instructed by the
		ordering customer.
	<u>BS</u>	Bill and ship to
		Party receiving goods and relevant invoice.
	<u>BT</u>	Party to be billed for other than freight (bill to)
		Party receiving invoice excluding freight costs.
	<u>BU</u>	Service bureau
		Party carrying out service bureau processing work, (e.g. a payroll bureau).
	$\mathbf{\underline{BV}}$	<u>Member</u>
		Member of a group (e.g. of a group of persons or a service scheme).
	$\mathbf{\underline{BW}}$	Borrower
		A person who acquires something temporarily with the promise or intention of
		returning.
	<u>BX</u>	Building site engineer
		Party at the building site responsible for engineering matters for that particular
		<u>site.</u>
	<u>BY</u>	<u>Buyer</u>
		[3002] Party to which merchandise or services are sold.
	<u>BZ</u>	Building site forwarder
		Party at the building site responsible for forwarding the received goods on that
		particular site.
	<u>C1</u>	In care of party no. 1
		A person taking responsibility on behalf of party no. 1.
	<u>C2</u>	<u>In care of party no. 2</u>
		A person taking responsibility on behalf of party no. 2.
	<u>CA</u>	<u>Carrier</u>
		[3126] Party undertaking or arranging transport of goods between named points.

CL02	Party rol	e code (UN/EDIFACT 3035)
	Code givi	ing specific meaning to a party.
	<u>CB</u>	Customs broker
		Agent or representative or a professional Customs clearing agent who deals
		directly with Customs on behalf of the importer or exporter (CCC).
	<u>CC</u>	Claimant
		Party who claims goods or insurance.
	<u>CD</u>	Agent's bank
		Bank of the agent.
	<u>CE</u>	Ceding company
		Company which cedes something to someone.
	<u>CF</u>	Container operator/lessee
		Party to whom the possession of specified property (e.g. container) has been
		conveyed for a period of time in return for rental payments.
	<u>CG</u>	Carrier's agent
		Party authorized to act for or on behalf of carrier.
	<u>CH</u>	Connecting carrier
		Owner or operator of a transportation conveyance to which goods in a given
		transaction will be transferred.
	<u>CI</u>	Commission processor
		Party who provides extra treatment to goods on commission base.
	<u>CJ</u>	Previous member
		Previous member of a group of persons or a service scheme.
	<u>CK</u>	Empty equipment despatch party
		Party from whose premises empty equipment will be or has been despatched.
	<u>CL</u>	Container location party
		Party from whose premises container will be or has been despatched.
	<u>CM</u>	<u>Customs</u>
		<u>Identification of customs authority relevant to the transaction or shipment.</u>
	<u>CN</u>	Consignee
		[3132] Party to which goods are consigned.
	<u>CNX</u>	Cash pool top account servicing financial institution
		Identification of a financial institution servicing the top account of a cash pool.
	CNY	Cash pool level account servicing financial institution
		Identification of a financial institution servicing the level account of a cash pool.

CL02	Party role	code (UN/EDIFACT 3035)
	Code givir	ng specific meaning to a party.
	CNZ	Cash pool sub-account servicing financial institution
		Identification of a financial institution servicing the sub-account of a cash pool.
	<u>CO</u>	Corporate office
		Identification of the Head Office within a company.
	COA	Entity in which a financial interest is held
		Business in which a financial interest is held.
	COB	Intermediate level parent company
		Identifies an intermediate parent company.
	COC	Transshipment party
		A party responsible for transshipment.
	COD	Quotation requesting party
		Party sending a request for a quotation.
	COE	Party maintaining the codes used in the message
		The party which maintains the codes used in the message.
	COF	Party maintaining the identifiers used in the message
		The party which maintains the identifiers used in the message.
	COG	<u>Dispatcher</u>
		An individual responsible for sending something to a destination.
	<u>COH</u>	Submitter of sample
		An entity responsible for the submission of a sample.
	<u>COI</u>	Institutional provider
		The institution providing the service.
	COJ	Primary health care provider
		Health care provider that has primary responsibility for patient.
	COK	Assistant surgeon
		Physician assisting in surgery.
	COL	Admitting health care provider
		Health care provider that admitted the patient.
	COM	Referring health care provider
		Health care provider that referred patient to current provider of services.
	CON	Supervising health care provider
		Health care provider that supervised the rendering of a service.

CL02	Party role	code (UN/EDIFACT 3035)
	Code givii	ng specific meaning to a party.
	<u>COO</u>	Party providing financing
		Identifies the party providing the financing.
	COP	Convoying party
		Party designated to escort the transported goods.
	COQ	Nominated bank
		Identifies the nominated bank.
	COR	Family member
		Identifies a family member.
	<u>cos</u>	<u>Co-participant</u>
		Identifies another party who participates in an activity.
	COT	Involved party
		Party which is involved in an activity.
	COU	Assigner
		Identifies the entity who assigns.
	COV	Registered principal
		An individual who is registered as a principal for an entity.
	COW	Freight payer on behalf of the consignor
		Freight payer is a third party acting on behalf of the consignor.
	COX	Freight payer on behalf of the consignee
		Freight payer is a third party acting on behalf of the consignee.
	COY	Party responsible for disinfection
		Party responsible for performing disinfection operations.
	<u>COZ</u>	Party responsible for refueling
		Party responsible for performing refueling operations.
	<u>CP</u>	Party to receive certificate of compliance
		Party acting for or on behalf of seller in matters concerning compliance.
	CPA	Advising bank
		Identifies the financial institution used by the issuing bank to advise the
		documentary credit.
	<u>CPB</u>	Reimbursing bank
		<u>Identifies the financial institution through which the reimbursement is to be</u>
		effected.

CL02	Party role	e code (UN/EDIFACT 3035)
	Code giving specific meaning to a party.	
	<u>CPC</u>	Advise through bank
		<u>Identifies the financial institution through which the advising bank is to advise.</u>
	CPD	Charges payer at destination
		Party, other than the ordering party, which has to pay the charges concerning
		the destination operations.
	CPE	<u>Transport means master name</u>
		[3408] Name of the Master of a means of transport such as vessel.
	CPF	Means of transport charterer
		Charterer of the means of transport.
	CPG	Excise party
		Party to whom excise must be paid.
	CPH	Copy report to
		Party receiving a copy of a report.
	<u>CPI</u>	Related healthcare party
		A healthcare party related to the subject.
	CPJ	Clinical information provider
		Party providing clinical information.
	CPK	Service requester
		Party requesting a service.
	CPL	Patient admitted by
		Party who admitted a patient.
	CPM	Patient discharged to
		The party who receives the discharged patient.
	CPN	Patient hosted by
		The party hosting the patient.
	CPO	Prescriber's contact person
		Contact person for the prescriber.
	CQ	Cheque order
		Party to which the cheque will be ordered, when different from the beneficiary.
	<u>CR</u>	Empty equipment return party
		Party to whose premises empty equipment will be or has been returned.
	<u>CS</u>	Consolidator
		Party consolidating various consignments, payments etc.

CL02	Party role	e code (UN/EDIFACT 3035)
	Code givi	ng specific meaning to a party.
	<u>CT</u>	Consignee to be specified
		The party to be identified at a later time as the consignee.
	<u>CU</u>	Container return company
		The company to which containers have to be returned.
	<u>CV</u>	Consignee of vessel
		Party to which the vessel shall be delivered.
	<u>CW</u>	Equipment owner
		Owner of equipment (container, etc.).
	<u>CX</u>	Consignee's agent
		Party authorized to act on behalf of the consignee.
	<u>CY</u>	Commissionable agent
		IATA cargo agent entitled to commission.
	<u>CZ</u>	Consignor
		[3336] Party which, by contract with a carrier, consigns or sends goods with the
		carrier, or has them conveyed by him. Synonym: shipper, sender.
	<u>DA</u>	Available with bank (documentary credits)
		Financial institution with whom the documentary credit is available.
	<u>DB</u>	<u>Distributor branch</u>
		The affiliate of a retailer or distributor.
	<u>DC</u>	<u>Deconsolidator</u>
		Party that splits up a large consignment composed of separate consignments of
		goods. The smaller consignments of goods were grouped together into that
		large consignment for carriage as a larger unit in order to obtain a reduced rate.
	DCP	Despatch charge payer
		Party, other than the ordering party, which has to pay the charges concerning
		the despatch operations.
	DCQ	Prescription database owner
		Organisation or person owning a prescription database.
	DCR	Original prescriber
		The doctor who issued the original prescription.
	<u>DCS</u>	Temporary employee
		A person employed on a temporary basis.

CL02	Party role	e code (UN/EDIFACT 3035)
	Code giving specific meaning to a party.	
	DCT	<u>Designer</u>
		A party who designs.
	DCU	Quotation delivered to
		Party to whom the quotation is to be or has been delivered.
	DCV	<u>Developer</u>
		A party who develops.
	DCW	Test execution party
		The party performing a test.
	DCX	Party to receive refund
		Party to whom a refund is given.
	DCY	Authorised issuer of prescription
		Party authorised to issue a prescription.
	DCZ	Authorised dispenser of medicine
		Organisation or person authorised to dispense medicine.
	<u>DD</u>	Documentary credit account party's bank
		Bank of the documentary credit account party.
	DDA	Report responsible party
		The party or person taking responsibility for a report.
	DDB	<u>Initial sender</u>
		The party who does the initial sending.
	DDC	The party authorising the original prescription
		The party authorising the issuer of the original prescription.
	<u>DDD</u>	<u>Applicant</u>
		A party who applies for something.
	DDE	Meter reader
		A party physically reading the meter.
	DDF	Primary electronic business contact
		Code specifying a party who serves as a business entity's primary contact for
		matters related to electronic business.
	DDG	Alternate electronic business contact
		Code specifying a party who serves as a business entity's alternate contact for
		matters related to electronic business.

CL02	Party role	e code (UN/EDIFACT 3035)
	Code givi	ng specific meaning to a party.
	DDH	Primary government business contact
		Code specifying a party who serves as a business entity's primary contact for
		matters related to doing business with the government.
	<u>DDI</u>	Alternate government business contact
		Code specifying a party who serves as a business entity's alternate contact for
		matters related to doing business with the government.
	<u>DDJ</u>	Past performance contact
		Code specifying a party who serves as a business entity's contact for matters
		related to the past performance of that entity.
	<u>DDK</u>	Balance responsible party
		A party responsible for balancing supply and consumption.
	<u>DDL</u>	Group of passengers
		A group of persons conveyed by a means of transport, other than the crew.
	<u>DDM</u>	Grid operator
		A party operating a grid.
	<u>DDN</u>	First financial institution in the transaction chain
		Identifies the financial institution that is the point of entry into the interbank
		transaction chain.
	DDO	Location manager
		Party responsible for the management of the location.
	DDP	Group leader
		Party responsible for leading the group.
	DDQ	Balance power supplier
		The supplier of balance power.
	DDR	Consignor's freight forwarder
		Identification of freight forwarder giving services to the consignor.
	<u>DDS</u>	Consignee's freight forwarder
		Identification of freight forwarder giving services to the consignee.
	DDT	<u>In transit crew member</u>
		The movement of a crew member from one country to another via the territory
		of an intermediate country for which no entry is intended.

<u>CL02</u>	Party role	e code (UN/EDIFACT 3035)
	Code giving specific meaning to a party.	
	<u>DDU</u>	In transit passenger
		The movement of a passenger from one country to another via the territory of
		an intermediate country for which no entry is intended.
	DDV	Energy consumption imbalance responsible party
		A party who can be brought to rights, legally and financially, for any imbalance
		between energy bought and consumed for all associated metering points.
	<u>DDW</u>	Energy production imbalance responsible party
		A party who can be brought to rights, legally and financially, for any imbalance
		between energy sold and produced for all associated metering points.
	DDX	Imbalance settlement responsible party
		A party that is responsible for settlement of the difference between planned and
		realised quantities.
	DDY	Transmission capacity allocator
		A party managing the allocation of transmission capacity.
	DDZ	Metering point administrator
		A party responsible for registering the technical specifications of metering
		points and the parties linked to them.
	DE	
	<u>DE</u>	Depositor Party depositing goods, financial payments or documents.
	DEA	
	<u>DEA</u>	Metered data aggregator A party responsible for aggregation of metered data.
	DED	
	<u>DEB</u>	Meter operator
		A party responsible for the operation of a meter, including installing maintaining,
		testing, certifying and decommissioning.
	DEC	Party connected to grid
		A party that contracts for the right to consume or produce electricity at a
		metering point.
	DED	Profile maintenance party
		A party that maintains profiles.

<u>CL02</u>	Party role	code (UN/EDIFACT 3035)
	Code givir	ng specific meaning to a party.
	DEE	Stowaway
		A person who hides on a conveyance in order to obtain free passage.
	DEF	Meat cutter
		Person whose job is to cut up and/or mince meat.
	DEG	Consortium Carrier (maritime)
		A marine carrier that transports goods for more than one shipping line between
		named points.
	DEH	Non-vessel operating carrier
		A carrier that does not operate the vessel.
	<u>DEI</u>	Means of transport operator
		The operator of a means of transport, e.g. the captain of a vessel.
	DEJ	Stuffing address
		Address where cargo is loaded into the transport equipment e.g. container.
		Synonyms; vanning address / place of vanning.
	DEK	Mooring service provider
		Party responsible for mooring the vessel at the berth in the port. Synonym:
		Boatmen.
	DEL	Pilotage service provider
		Party responsible for the pilotage of the vessel.
	<u>DEM</u>	Berth towage service provider
		Party responsible for towing the vessel to/from the berth in the port.
	<u>DEN</u>	Agent/representative, direct representation
		Party authorised to act in the name and on behalf of another person.
	DEO	Agent/representative, indirect representation
		Party authorised to act in its own name but on behalf of another person.
	DEP	Stevedore
		A party which handles the loading and unloading of marine vessels from several
		terminals.
	DEQ	Shipper
		Party responsible for the shipment of goods.
	DER	Source data pool
		A data pool that supports the functionality required by a data source such as
		data loading, publication, notification, registration, etc.

CL02	Party role	e code (UN/EDIFACT 3035)
	Code givi	ng specific meaning to a party.
	DES	Brand owner
		The owner of a brand.
	DET	<u>Cockpit crew</u>
		Cockpit crew and personnel inside cockpit.
	DEU	<u>Cabin crew</u>
		Crew members operating in passenger cabin.
	DEV	Airline operations management, not in cockpit
		Personnel of the airline operations management department positioned outside
		the cockpit.
	DEW	Cargo non-cockpit crew and/or non-crew personnel
		Employees of the carrier, cargo groomers, or special cargo handlers, that are
		not authorized to ride in the cockpit.
	DEX	Pilots seated outside cockpit
		Pilots currently not in charge of flying the aircraft and not present in the cockpit.
	<u>DF</u>	Documentary credit applicant
		Party at whose request the applicant's bank/issuing bank is to issue a
		documentary credit.
	<u>DG</u>	Documentary credit beneficiary
		Party in whose favour the documentary credit is to be issued and the party that
		must comply with the credit's terms and conditions.
	<u>DH</u>	Documentary credit account party
		Party which is responsible for the payment settlement of the documentary credit
		with the applicant's bank/issuing bank, if different from the documentary credit
		applicant.
	<u>DI</u>	Documentary credit second beneficiary
		Party to whom the documentary credit can be transferred.
	<u>DJ</u>	Party according to documentary credit transaction
		Party related to documentary credit transaction.
	<u>DK</u>	Documentary credit beneficiary's bank
		Financial institution with which the beneficiary of the documentary credit
		maintains an account.

CL02	Party ro	le code (UN/EDIFACT 3035)
	Code giv	ring specific meaning to a party.
	DL	<u>Factor</u>
		Company offering a financial service whereby a firm sells or transfers title to its
		accounts receivable to the factoring company.
	<u>DM</u>	Party to whom documents are to be presented
		Party to whom documents are to be presented.
	<u>DN</u>	Owner of operation
		Owner of the operation.
	<u>DO</u>	Document recipient
		[1370] Party which should receive a specified document.
	<u>DP</u>	Delivery party
		[3144] Party to which goods should be delivered, if not identical with consignee,
		such as the place where a container is to be, or has been, positioned.
	<u>DQ</u>	Owner's agent
		Person acting on delegation of powers of the owner.
	<u>DR</u>	<u>Driver</u>
		Person who drives a means of transport.
	<u>DS</u>	<u>Distributor</u>
		Party distributing goods, financial payments or documents.
	<u>DT</u>	<u>Declarant</u>
		[3140] Party which makes a declaration to an official body or - where legally
		permitted - in whose name, or on whose behalf, a declaration to an official body
		<u>is made.</u>
	<u>DU</u>	Owner's representative
		Person commissioned by the owner to represent him in certain circumstances.
	$\overline{\mathbf{DV}}$	Project management office
		Party commissioned by the owner to follow through the execution of all works.
	$\overline{\mathbf{DW}}$	<u>Drawee</u>
		Party on whom drafts must be drawn.
	<u>DX</u>	Engineer (construction)
		Party representing the contractor to advise and supervise engineering aspects
		of the works.

CL02	Party rol	e code (UN/EDIFACT 3035)
	Code giving specific meaning to a party.	
	<u>DY</u>	Engineer, resident (construction)
		Party commissioned by the owner to advise and supervise engineering aspects
		of the works.
	<u>DZ</u>	Architect
		A designer who prepares plans for buildings, ships, etc. and supervises their
		construction.
	<u>EA</u>	Architect-designer
		Designer of the construction project.
	<u>EB</u>	Building inspectorate
		Party controlling the conformity of works to legal and regulation rules.
	<u>EC</u>	Exchanger
		Party exchanging currencies or goods.
	<u>ED</u>	Engineer, consultant
		Party providing professional engineering services.
	<u>EE</u>	Location of goods for customs examination before clearance
		The location where the goods are examined by customs before clearance.
	<u>EF</u>	Project coordination office
		Party responsible for technical coordination of works.
	<u>EG</u>	Surveyor, topographical
		Party responsible for topographical measurements.
	<u>EH</u>	Engineer, measurement
		Party responsible for quantity measurements.
	<u>EI</u>	Controller, quality
		Party controlling the quality of goods and workmanship for the project.
	EJ	Surveyor, quantity
		Party responsible for the quantification and valuation of the works on behalf of
		the contractor.
	<u>EK</u>	Surveyor (professional), quantity
		Party responsible to the owner for the quantification and valuation of the works.
	<u>EL</u>	<u>Project</u>
		Party responsible for a project, e.g. a construction project.
	<u>EM</u>	Party to receive electronic memo of invoice
		Party being informed about invoice issue (via EDI).

<u>CL02</u>	Party ro	le code (UN/EDIFACT 3035)
	Code giv	ring specific meaning to a party.
	EN	<u>Tenderer</u>
		Firm answering an invitation to tender.
	EO	Owner of equipment
		Party who owns equipment.
	<u>EP</u>	Equipment drop-off party
		The party which drops off equipment.
	EQ	Empty container responsible party
		Party responsible for the empty container.
	ER	Empty container return agent
		Party, designated by owner of containers, responsible for their collection as
		agreed between the owner and customer/ consignee.
	ES	Contractor, lead
		Leader representing a grouping of co-contractors.
	ET	<u>Co-contractor</u>
		Member of a grouping of co-contractors.
	<u>EU</u>	Contractor, general
		Single contractor for the whole construction project, working by his own or
		with
		subcontractors.
	<u>EV</u>	Subcontractor
		Firm carrying out a part of the works for a contractor.
	<u>EW</u>	Subcontractor with direct payment
		Subcontractor benefiting from direct payments.
	<u>EX</u>	<u>Exporter</u>
		[3030] Party who makes, or on whose behalf the export declaration is made,
		and who is the owner of the goods or has similar rights of disposal over them at
		the time when the declaration is accepted.
	<u>EY</u>	Subcontractor, nominated
		Subcontractor authorized by the owner after having been proposed.
	<u>EZ</u>	Operator, essential services
	_	Operator of essential services e.g. water, sewerage system, power.
	FA	Operator, communication channel
		Operator of a communication channel.

<u>CL02</u>	Party rol	e code (UN/EDIFACT 3035)
	Code giv	ing specific meaning to a party.
	<u>FB</u>	Nominated freight company
		Party nominated to act as transport company or carrier for the goods.
	<u>FC</u>	Contractor, main
		Firm or grouping of co-contractors which has been awarded the contract.
	<u>FD</u>	Buyer's parent company
		Parent company, e.g. holding company.
	<u>FE</u>	Credit rating agency
		A party which evaluates another party for credit rating.
	<u>FF</u>	Factor, correspondent
		Factoring company engaged by another factoring company to assist the letter
		with the services provided to the clients (sellers).
	<u>FG</u>	Buyer as officially registered
		Buying party as officially registered with government.
	<u>FH</u>	Seller as officially registered
		Selling party as officially registered with government.
	<u>FI</u>	Copy message to
		Party that is to receive a copy of a message.
	<u>FJ</u>	Trade Union
		Organisation representing employees.
	<u>FK</u>	Previous Trade Union
		Employee organisation who previously represented an employee .
	<u>FL</u>	<u>Passenger</u>
		A person conveyed by a means of transport, other than the crew.
	<u>FM</u>	<u>Crew member</u>
		A person manning a means of transport.
	<u>FN</u>	<u>Tariff issuer</u>
		The issuer of a tariff, e.g. a freight tariff.
	<u>FO</u>	Party performing inspection
		A party which inspects something.
	<u>FP</u>	Freight/charges payer
		Party responsible for the payment of freight.
	<u>FQ</u>	Container survey agent
		The container survey agency that will survey the containers.

<u>CL02</u>	Party rol	e code (UN/EDIFACT 3035)
	Code givi	ing specific meaning to a party.
	FR	Message from
		Party where the message comes from.
	<u>FS</u>	Party authorized to make definite a contract action
		Party who has the authority to make definite a contract action.
	<u>FT</u>	Financial settlement party
		[3450] Party responsible for either the transfer or repatriation of the funds
		relating to a transaction.
	<u>FU</u>	Hazardous material office
		The office responsible for providing information regarding hazardous material.
	<u>FV</u>	Party providing government furnished property
		The party responsible for providing government furnished property.
	$\overline{\mathbf{FW}}$	Freight forwarder
		Party arranging forwarding of goods.
	<u>FX</u>	Current receiver
		Current receiver of the goods in a multi-step transportation process (indirect
		flow) involving at least one grouping centre.
	<u>FY</u>	<u>Current sender</u>
		Current sender of the goods in a multi-step transportation process (indirect flow)
		involving at least one grouping centre.
	<u>FZ</u>	Grouping centre
		A party in charge of groupage, including degroupage and regroupage.
	<u>GA</u>	Road carrier
		A road carrier moving cargo.
	<u>GB</u>	<u>Chamber of commerce</u>
		Name of the Chamber of Commerce of the town where the company is
		<u>registered.</u>
	<u>GC</u>	Goods custodian
		[3024] Party responsible for the keeping of goods.
	<u>GD</u>	<u>Producer</u>
		Party or person who has produced the produce.
	<u>GE</u>	Registration tribunal
		Name of the tribunal where the company is registered.

<u>CL02</u>	Party role	e code (UN/EDIFACT 3035)
	Code givi	ng specific meaning to a party.
	<u>GF</u>	Slot charter party
		An identification code of a participant or user that books slots (space) on a
		ship, more likely on a long term basis on a series of sailings. He pays for the space
		whether he uses it or not.
	GH	Applicant for job
	<u> </u>	A person who applied for a job.
	GI	Spouse
	<u> </u>	Person is a spouse.
	<u>GJ</u>	Mother
		Person is a mother.
	GK	Father
		Person is a father.
	<u>GL</u>	Socially insured person
		A person who is registered in a social security scheme.
	<u>GM</u>	Inventory controller
		To specifically identify the party in charge of inventory control.
	<u>GN</u>	Processor
		Party or person who has or will apply a process.
	<u>GO</u>	Goods owner
		The party which owns the goods.
	<u>GP</u>	<u>Packer</u>
		Party or person who has undertaken or will undertake packing.
	<u>GO</u>	Slaughterer
		Party or person who has undertaken or will undertake a slaughter.
	<u>GR</u>	Goods releasing party
		[3026] Party entitled to authorize release of goods from custodian.
	<u>GS</u>	Consignor's representative
		Party authorised to represent the consignor.
	<u>GT</u>	Rail carrier
		A carrier moving cargo, including containers, via rail.
	<u>GU</u>	Originator of article number
		A code identifying the party which created a specific article number.

CL02	Party rol	e code (UN/EDIFACT 3035)
	Code givi	ing specific meaning to a party.
	<u>GV</u>	Procurement responsibility for order
		A code used to identify the organization which is responsible for the
		procurement.
	<u>GW</u>	Party fulfilling all operations
		Code indicating the fact that the party identified carries out all operations within
		that company's activities.
	<u>GX</u>	Central catalogue party
		Party controlling a central catalogue.
	<u>GY</u>	Inventory reporting party
		Party reporting inventory information.
	<u>GZ</u>	Substitute supplier
		Party which may be in a position to supply products or services should the main
		usual supplier be unable to do so.
	<u>HA</u>	Party which delivers consignments to the terminal
		Party which delivers consignments to a terminal.
	<u>HB</u>	Party which picks up consignments from the terminal
		Party which picks up consignments from a terminal.
	<u>HC</u>	Transit freight forwarder
		Freight forwarder to whom transit consignments are addressed, and from whom
		they are to be on-forwarded.
	<u>HD</u>	Inspection and acceptance party
		The party who will perform inspection and acceptance.
	<u>HE</u>	<u>Transportation office</u>
		The office that provides transportation information.
	<u>HF</u>	Contract administration office
		The office responsible for the administration of a contract.
	<u>HG</u>	Investigator
		A party who conducts investigations.
	<u>HH</u>	Audit office
		The office responsible for conducting audits.

CL02	Party rol	e code (UN/EDIFACT 3035)
	Code giv	ing specific meaning to a party.
	<u>HI</u>	Requestor
		The party requesting an action.
	<u>HJ</u>	Foreign disclosure information office
		The office that reviews sensitive information for foreign disclosure.
	<u>HK</u>	Mark-for party
		The party within an organization for whom the material is marked to be
		<u>delivered.</u>
	<u>HL</u>	Party to receive reports
		The party to whom reports are to be submitted.
	<u>HM</u>	Alternative manufacturer
		Party identification of an alternative manufacturer for a product.
	<u>HN</u>	Service performer
		The party who is performing a service.
	<u>HO</u>	Shipper's association
		An association of shippers.
	<u>HP</u>	Final message recipient
		To identify the final recipient of the message.
	<u>HQ</u>	Account owner
		Identifies the owner of the account.
	HR	Shipping line service
		Identifies the shipping line service organization.
	<u>HS</u>	<u>Creditor</u>
		Party to whom payment is due.
	<u>HT</u>	<u>Clearing house</u>
		Institution through which funds will be paid.
	<u>HU</u>	Ordering bank
		Bank which instructed the sender to act on the transaction(s).
	HV	Receiver of funds
		Identifies the financial party that receives the funds.
	<u>HW</u>	Sender of funds
		Identifies the party that sends the funds.
	<u>HX</u>	<u>Debtor</u>
		Party from whom payment is due.

CL02	Party ro	le code (UN/EDIFACT 3035)
	Code giv	ing specific meaning to a party.
	<u>HY</u>	Presenting bank
		The bank which presents documents to the drawee.
	<u>HZ</u>	Work team
		Team responsible for performing work.
	<u>I1</u>	Intermediary bank 1
		A financial institution between the ordered bank and the beneficiary's bank.
	<u>12</u>	Intermediary bank 2
		A financial institution between the ordered bank and the beneficiary's bank.
	<u>IB</u>	Intermediary/broker
		A person intervening between parties to produce agreement or reconciliation.
	<u>IC</u>	Intermediate consignee
		The intermediate consignee.
	<u>ID</u>	Replacing manufacturer
		A code used to identify a party who replaces the previous party for the
		manufacture of an article.
	<u>IE</u>	Non-resident third party company with whom financial account is held
		Identifies the non-resident third party company with whom the financial account
		<u>is held.</u>
	<u>IF</u>	Non-resident group company with whom financial account is held
		Identifies the non-resident group company with whom the financial account is
		<u>held.</u>
	<u>IG</u>	Non-resident beneficiary
		The ultimate non-resident recipient of the funds. Normally the account owner
		who is reimbursed by the payer.
	<u>IH</u>	Resident beneficiary
		The ultimate resident recipient of the funds. Normally the account owner who is
		reimbursed by the payer.
	<u>II</u>	Invoice issuer
		[3028] Party issuing an invoice.
	<u>IJ</u>	Non-resident instructing party
		Identifies the non-resident party originating the instruction.

<u>CL02</u>	Party role	code (UN/EDIFACT 3035)
	Code givir	ng specific meaning to a party.
	<u>IL</u>	Resident instructing party
		Identifies the resident party originating the instruction.
	<u>IM</u>	<u>Importer</u>
		[3020] Party who makes - or on whose behalf a Customs clearing agent or other
		authorized person makes - an import declaration. This may include a person
		who has possession of the goods or to whom the goods are consigned.
	<u>IN</u>	<u>Insurer</u>
		A person or company offering insurance policies for premiums.
	<u>IO</u>	Insurance company
		A company engaged in the business of insurance.
	<u>IP</u>	Insurance claim adjuster
		A party which adjusts losses on behalf of an insurer.
	<u>IQ</u>	Domestic financial institution
		Domestic party acting as financial institution.
	<u>IR</u>	Non-domestic financial institution
		Non-domestic party acting as financial institution.
	<u>IS</u>	Party to receive certified inspection report
		Party (at buyer) to receive certified inspection report.
	<u>IT</u>	Installation on site
		A party who possesses the site on which an installation shall be made.
	<u>IU</u>	Non-resident debtor
		Non-resident party who makes the payment or against whom a claim exists.
	<u>IV</u>	<u>Invoicee</u>
		[3006] Party to whom an invoice is issued.
	<u>IW</u>	Non-resident creditor
		Non-resident party receiving the payment or against whom a liability exists.
	<u>IX</u>	Supplier work team
		The supplier's team responsible for performing the work.
	<u>IY</u>	Tenant manager
		A code to identify the party who rents the rights to use the goodwill and facilities
		of an enterprise.

	.02 Party rol	le code (UN/EDIFACT 3035)
A code to identify the party who has been legally mandated to sell off an enterprise. JA Certified accountant Code identifying the party as a certified accountant. JB Goods collection party Party that will collect or has collected the goods. JC Party at final place of positioning Identifies the party at the final place of positioning. JD Customs office of clearance Identifies the office where customs clearance procedures take place. JE Party from whom customs documents are to be picked up Identification of the party from whom customs documents are to be picked up.	Code giv	ing specific meaning to a party.
enterprise. JA Certified accountant Code identifying the party as a certified accountant. JB Goods collection party Party that will collect or has collected the goods. JC Party at final place of positioning Identifies the party at the final place of positioning. JD Customs office of clearance Identifies the office where customs clearance procedures take place. JE Party from whom customs documents are to be picked up Identification of the party from whom customs documents are to be picked up.	<u>IZ</u>	Party mandated to liquidate an enterprise
 JA Certified accountant Code identifying the party as a certified accountant. JB Goods collection party Party that will collect or has collected the goods. JC Party at final place of positioning Identifies the party at the final place of positioning. JD Customs office of clearance Identifies the office where customs clearance procedures take place. JE Party from whom customs documents are to be picked up Identification of the party from whom customs documents are to be picked up. 		A code to identify the party who has been legally mandated to sell off an
Code identifying the party as a certified accountant. JB Goods collection party Party that will collect or has collected the goods. JC Party at final place of positioning Identifies the party at the final place of positioning. JD Customs office of clearance Identifies the office where customs clearance procedures take place. JE Party from whom customs documents are to be picked up Identification of the party from whom customs documents are to be picked up.		enterprise.
JB Goods collection party Party that will collect or has collected the goods. JC Party at final place of positioning Identifies the party at the final place of positioning. JD Customs office of clearance Identifies the office where customs clearance procedures take place. JE Party from whom customs documents are to be picked up Identification of the party from whom customs documents are to be picked up.	<u>JA</u>	Certified accountant
Party that will collect or has collected the goods. JC Party at final place of positioning Identifies the party at the final place of positioning. JD Customs office of clearance Identifies the office where customs clearance procedures take place. JE Party from whom customs documents are to be picked up Identification of the party from whom customs documents are to be picked up.		Code identifying the party as a certified accountant.
JC Party at final place of positioning Identifies the party at the final place of positioning. JD Customs office of clearance Identifies the office where customs clearance procedures take place. JE Party from whom customs documents are to be picked up Identification of the party from whom customs documents are to be picked up.	<u>JB</u>	Goods collection party
Identifies the party at the final place of positioning. Customs office of clearance Identifies the office where customs clearance procedures take place. Party from whom customs documents are to be picked up Identification of the party from whom customs documents are to be picked up.		Party that will collect or has collected the goods.
 Customs office of clearance Identifies the office where customs clearance procedures take place. Party from whom customs documents are to be picked up Identification of the party from whom customs documents are to be picked up. 	<u>JC</u>	Party at final place of positioning
Identifies the office where customs clearance procedures take place. Party from whom customs documents are to be picked up Identification of the party from whom customs documents are to be picked up.		Identifies the party at the final place of positioning.
Party from whom customs documents are to be picked up Identification of the party from whom customs documents are to be picked up.	<u>JD</u>	Customs office of clearance
Identification of the party from whom customs documents are to be picked up.		Identifies the office where customs clearance procedures take place.
	JE	Party from whom customs documents are to be picked up
IF Party from whom non austams documents are to be nigled up		Identification of the party from whom customs documents are to be picked up.
<u>στ</u> rarty from whom non-customs documents are to be picked up	JF	Party from whom non-customs documents are to be picked up
Identification of the party from whom non-customs documents are to be picked	_	Identification of the party from whom non-customs documents are to be picked
<u>up.</u>		<u>up.</u>
Party to receive customs documents	$\overline{\mathbf{JG}}$	Party to receive customs documents
Identification of the party to whom customs documents are to be delivered.		Identification of the party to whom customs documents are to be delivered.
JH Party to receive non-customs documents	JH	Party to receive non-customs documents
Identification of the party to whom non-customs documents are to be		
delivered.		delivered.
<u>LA</u> Party designated to provide living animal care	<u>LA</u>	Party designated to provide living animal care
Party responsible to take care of transported living animals.		Party responsible to take care of transported living animals.
<u>LB</u> <u>Co-producer</u>	<u>LB</u>	<u>Co-producer</u>
A code used to identify a party who participates in production.		A code used to identify a party who participates in production.
<u>LC</u> Party declaring the Value Added Tax (VAT)	<u>LC</u>	Party declaring the Value Added Tax (VAT)
A code to identify the party who is responsible for declaring the Value Added		A code to identify the party who is responsible for declaring the Value Added
Tax (VAT) on the sale of goods or services.		Tax (VAT) on the sale of goods or services.
<u>LD</u> Party recovering the Value Added Tax (VAT)	<u>LD</u>	Party recovering the Value Added Tax (VAT)
A code to identify the party who is eligible to recover the Value Added Tax (VAT)		
on the sale of goods or services.		on the sale of goods or services.
<u>LE</u> <u>Person on claim</u>	<u>LE</u>	Person on claim
To identify the person who is the subject of the claim.		To identify the person who is the subject of the claim

<u>CL02</u>	Party role	e code (UN/EDIFACT 3035)
	Code givi	ng specific meaning to a party.
	<u>LF</u>	Buyer's corporate office
		The identification of the buyer's corporate office.
	<u>LG</u>	Supplier's corporate office
		The identification of the supplier's corporate office.
	<u>LH</u>	<u>Liquidator</u>
		The party responsible for settling or paying a debt.
	<u>LI</u>	Account coordinator
		An individual with coordination responsibilities for a specific account.
	<u>LJ</u>	<u>Inspection leader</u>
		An individual responsible for an inspection team.
	<u>LK</u>	<u>Patient</u>
		A person receiving or registered to receive medical treatment.
	<u>LL</u>	Patient companion
		Person accompanying the patient.
	<u>LM</u>	Medical treatment executant
		The party who executes a medical treatment.
	<u>LN</u>	<u>Lender</u>
		Party lending goods or equipment.
	<u>LO</u>	Medical treatment prescriber
		The party who prescribes a medical treatment.
	<u>LP</u>	Loading party
		Party responsible for the loading when other than carrier.
	<u>LQ</u>	Debt payment authorisation party
		A party which authorises the payment of a debt.
	<u>LR</u>	Administration centre
		Identification of an administration centre.
	<u>LS</u>	Product services and repairs centre
		A centre which services and repairs products.
	<u>LT</u>	Secretariat
		Party is a secretariat.
	<u>LU</u>	Entry point technical assessment group
		Party acts as an entry point for technical assessment.

CL02	Party role	e code (UN/EDIFACT 3035)
	Code givi	ng specific meaning to a party.
	LV	Party assigning a status
		Party responsible for assigning a status.
	<u>MA</u>	Party for whom item is ultimately intended
		Party for whom item is ultimately intended.
	MAD	Meter administrator
		A party responsible for keeping a register of meters and related characteristics.
	MDR	Metered data responsible
		A party responsible for the establishment and validation of metered data
		received from the Metered Data Collector.
	<u>MF</u>	Manufacturer of goods
		[3513] Party who manufactures the goods.
	<u>MG</u>	Party designated to execute re-icing
		Party designated to execute re-icing, selected in the official list of mandatories
		competent for this kind of operation.
	<u>MI</u>	Planning schedule/material release issuer
		A party issuing a planning schedule/material release.
	<u>MP</u>	Manufacturing unit
		A party acting as a particular production unit of a manufacturer.
	<u>MR</u>	Message recipient
		A party to receive a message or messages.
	<u>MS</u>	<u>Document/message issuer/sender</u>
		<u>Issuer of a document and/or sender of a message.</u>
	<u>MT</u>	Party designated to execute sanitary procedures
		A party which is designated to execute sanitary procedures.
	<u>N1</u>	Notify party no. 1
		The first party which is to be notified.
		Notes:
		1. This code value will be removed effective with directory D.09A.
	<u>N2</u>	Notify party no. 2
		The second party which is to be notified.
	<u>NI</u>	Notify party
		[3180] Party to be notified. Synonym: Notify party No. 1.

CL02	Party rol	e code (UN/EDIFACT 3035)
	Code givi	ing specific meaning to a party.
	<u>OA</u>	Break bulk berth operator
		Party who offers facilities for berthing of vessels, handling and storage of break
		bulk cargo.
	<u>OB</u>	Ordered by
		Party who issued an order.
	<u>OC</u>	Party data responsible party
		The party responsible for all party data.
	<u>OD</u>	Equipment repair party
		A party making repairs to equipment.
	<u>OE</u>	Owner of property
		Party owning a property.
	<u>OF</u>	On behalf of
		Party on behalf of which an action is executed.
	<u>OG</u>	Owner or lessor's surveyor
		Surveyor hired by the owner or lessor of the item.
	<u>OH</u>	<u>Lessee's surveyor</u>
		Surveyor hired by the lessee of the item.
	<u>OI</u>	Outside inspection agency
		Third party inspecting goods or equipment.
	$\overline{\mathbf{OJ}}$	Third party
		Another party besides the two principals.
	<u>OK</u>	Receiver's sub-entity
		Identifies a sub-entity within the receiver's organization.
	<u>OL</u>	Case of need party
		Party to be approached in case of difficulty.
	<u>OM</u>	Collecting bank
		Any bank, other than the remitting bank, involved in processing the collection.
	<u>ON</u>	Remitting bank
		The bank to which the principal has entrusted the handling of a collection.
	<u>00</u>	Order of the shipper party
		The owner of goods under consignment which are moving under a negotiable
		transport document and will only be released upon receipt of the original
		transport document.

CL02	Party ro	le code (UN/EDIFACT 3035)
	Code giv	ing specific meaning to a party.
	<u>OP</u>	Operator of property or equipment
		The party which operates property or a unit of equipment.
	<u>oq</u>	Collection principal
		The party entrusting the handling of a collection to a bank.
	<u>OR</u>	Ordered bank
		Identifies the bank servicing the account for the ordering customer or payer.
	<u>os</u>	Original shipper
		The original supplier of the goods.
	<u>OT</u>	Outside test agency
		Third party testing goods, equipment or services.
	<u>OU</u>	Account owner's servicing bank on the sending side
		<u>Identifies the financial institution on the sending side which services the account</u>
		owner's bank account(s).
	<u>ov</u>	<u>Transport means owner</u>
		Party owning the means of transport. No synonym of carrier (= CA).
	<u>ow</u>	Account owner's servicing bank on the receiving side
		Identifies the financial institution on the receiving side which services the
		account owner's bank account(s).
	<u>OX</u>	Sender's correspondent bank
		The account, or branch of the sender, or another financial institution, through
		which the sender will reimburse the receiver.
	<u>OY</u>	Ordering customer
		<u>Identifies the originator of the instruction.</u>
	$\underline{\mathbf{OZ}}$	Receiver's correspondent bank
		The branch of the receiver, or another financial institution, at which the funds will
		be made available to the receiver.
	<u>P1</u>	Contact party 1
		First party to contact.
	<u>P2</u>	Contact party 2
		Second party to contact.
	<u>P3</u>	Contact party 3
		Third party to contact.

CL02	Party rol	le code (UN/EDIFACT 3035)
<u>0202</u>		ing specific meaning to a party.
	<u>P4</u>	Contact party 4
		Fourth party to contact.
	<u>PA</u>	Party to receive inspection report
		Party to whom the inspection report should be sent.
	<u>PB</u>	Paying financial institution
		Financial institution designated to make payment.
	<u>PC</u>	Actual purchaser's customer
		Party the purchaser within the actual message is selling the ordered goods or
		services to.
	<u>PD</u>	Purchaser's department buyer
		Purchasing department of buyer.
	<u>PE</u>	<u>Payee</u>
		Identifies the credit party when other than the beneficiary.
	<u>PF</u>	Party to receive freight bill
		Party to whom the freight bill should be sent.
	<u>PG</u>	Prime contractor
		Party responsible for the whole project if other than the buyer.
	<u>PH</u>	Payer's financial institution
		Institution chosen by the payer to execute financial transactions on his behalf.
	<u>PI</u>	Payee's company name/ID
		Receiving company name/ID (ACH transfers).
	<u>PJ</u>	Party to receive correspondence
		Second party designated by a first party to receive certain correspondence in
		lieu of it being mailed directly to this first party.
	<u>PK</u>	Contact party
		Party to contact.
	<u>PL</u>	<u>Payor</u>
		Identifies the debit party when other than the ordering customer (for banking
		purposes).
		Notes:
		1. This code value will be removed effective with directory D.09A.

CL02	Party ro	le code (UN/EDIFACT 3035)
	Code giv	ring specific meaning to a party.
	<u>PM</u>	Party to receive paper memo of invoice
		Party being informed about invoice issue (via paper).
	<u>PN</u>	Party to receive shipping notice
		The party is to be the recipient of the shipping notice.
	<u>PO</u>	Ordering party
		To be used only if ordering party and buyer are not identical.
	<u>PQ</u>	<u>Certifying party</u>
		A party which certifies something.
	<u>PR</u>	<u>Payer</u>
		[3308] Party responsible for making a payment.
	<u>PS</u>	Payer's company name/ID (Check, Draft or Wire)
		Party to send cheque, draft or wire for payment.
	<u>PT</u>	Party to receive test report
		A party which is named to be the recipient of test reports.
	<u>PW</u>	<u>Despatch party</u>
		[3282] Party where goods are to be, or have been, taken over by a carrier such
		as the place where a container is picked-up.
	<u>PX</u>	Party to receive all documents
		A party which is named to be the recipient of all documents.
	<u>PY</u>	Checking party
		Party or contact designated on behalf of carrier or his agent to establish the
		actual figures for quantities, weight, volume and/or (cube) measurements of
		goods or containers which are to appear in the transport contract and on which
		charges will be based.
	<u>PZ</u>	Party to print some document
		The party that is to print a specific document.
	<u>RA</u>	Central bank or regulatory authority
		Identifies central bank or regulatory authority which must be informed of certain
		aspects of a message.
	RB	Receiving financial institution
		Financial institution designated to receive payment.
	RE	Party to receive commercial invoice remittance
		Party to whom payment for a commercial invoice or bill should be remitted.

CL02	Party role	e code (UN/EDIFACT 3035)
	Code givi	ng specific meaning to a party.
	RF	Received from
		Name of a person or department which actually delivers the goods.
	<u>RH</u>	Seller's financial institution
		Financial institution designated by seller to receive payment. RDFI (ACH
		transfers).
	<u>RI</u>	Reinsurance intermediary/broker
		Intermediary party between ceding company and reinsurance.
	<u>RL</u>	Reporting carrier (Customs)
		Party who makes the cargo report to Customs.
	<u>RM</u>	Reporting carrier's nominated agent/representative (Customs)
		Agent who formally makes a cargo report to Customs on behalf of the carrier.
	<u>RP</u>	Routing party
		Party responsible for the selection of the carrier(s).
	<u>RS</u>	Party to receive statement of account
		Party to whom the statement of account should be sent.
	RV	Receiver of cheque
		Identifies the party which is to receive the actual cheque, when different from
		the receiver of funds.
	<u>RW</u>	<u>Issuer of waybill</u>
		Party issuing the contract (waybill) for carriage.
	<u>SB</u>	Sales responsibility
		A party being responsible for sales.
	<u>SE</u>	Seller
		[3346] Party selling merchandise or services to a buyer.
	<u>SF</u>	Ship from
		Identification of the party from where goods will be or have been shipped.
	<u>SG</u>	Store group
		A chain of shops or stores.
	<u>SI</u>	Shipping schedule issuer
		The party which issues a shipping schedule.
	<u>SN</u>	Store keeper
		A party keeping a shop or store.

CL02	Party rol	e code (UN/EDIFACT 3035)
	Code givi	ing specific meaning to a party.
	<u>so</u>	Sold to if different than bill to
		Party to whom the goods have been sold, if different to the bill to party.
	<u>SR</u>	Seller agent
		[3254] Party representing the seller for the purpose of a trade transaction.
	<u>SS</u>	Social securities collector's office
		Party collecting social securities premiums.
	<u>ST</u>	Ship to
		Identification of the party to where goods will be or have been shipped.
	<u>SU</u>	Supplier
		Party who supplies goods and or services.
	<u>SX</u>	Surety for additions
		Natural of legal person (generally a bank of insurance company) who accepts
		responsibility in due legal form for the financial guarantee to Customs of the
		payment of additional duties or fees that become due against a particular
		shipment, which have not previously been covered by surety.
	<u>SY</u>	Surety
		Natural or legal person (generally a bank or insurance company) who accepts
		responsibility in due legal form for the financial consequences of non- fulfillment
		of another's obligations to the Customs (CCC).
	<u>SZ</u>	Surety for antidumping/countervailing duty
		Natural or legal person that has been contracted by the importer to guarantee to
		Customs the payment of antidumping and/or countervailing duties that become
		due against a particular shipment.
	<u>TA</u>	<u>Legal receiver</u>
		The party responsible for a receivership.
	<u>TB</u>	Submitter
		To specify that the party is a submitter.
	<u>TC</u>	Tax collector's office
		Party collecting taxes.
	TCP	Transit charge payer
		Party, other than the ordering party, which has to pay the charges concerning
		the transit operations.

<u>CL02</u>	Party role	code (UN/EDIFACT 3035)
	Code givi	ng specific meaning to a party.
	TCR	Transport capacity responsible party
		Party responsible for transport capacity.
	<u>TD</u>	Party to receive technical documentation
		Party to whom technical documentation should be sent.
	<u>TE</u>	Bankruptcy referee
		To specify that the party is a referee in a bankruptcy case.
	<u>TF</u>	Source of information
		To specify that the party is the source of information.
	<u>TG</u>	<u>Judge</u>
		To specify that the party is a judge.
	<u>TH</u>	Attorney
		To specify that the party is an attorney.
	<u>TI</u>	<u>Law firm</u>
		To specify that the party is a law firm.
	<u>TJ</u>	Trustee
		To specify that the party is a trustee.
	<u>TK</u>	Signatory
		To specify that the party is a signatory.
	<u>TL</u>	<u>Occupant</u>
		The party is an occupant.
	<u>TM</u>	<u>Co-occupant</u>
		The party is a co-occupant.
	<u>TN</u>	Subject of inquiry
		The party is the subject of an inquiry.
	<u>TO</u>	<u>Lessor</u>
		The party is a lessor.
	<u>TP</u>	Owner of residence
		Identifies the owner of a residence.
	<u>TQ</u>	<u>Founder</u>
		<u>Identifies the founder.</u>
	TR	Terminal operator
		A party which handles the loading and unloading of marine vessels.

CL02	Party rol	e code (UN/EDIFACT 3035)
	Code giv	ing specific meaning to a party.
	<u>TS</u>	Party to receive certified test results
		Party to whom the certified test results should be sent.
	<u>TT</u>	<u>Transfer to</u>
		The party which is the recipient of a transfer.
	<u>TU</u>	President
		Identifies the president.
	<u>TV</u>	<u>Chairperson</u>
		Identifies the chairperson.
	<u>TW</u>	<u>Legal title holder</u>
		Identifies the legal title holder.
	<u>TX</u>	<u>Shareholder</u>
		Identifies a shareholder.
	<u>TY</u>	<u>Provider</u>
		Identifies the provider.
	<u>TZ</u>	Military branch
		Identifies the branch of the military.
	<u>UA</u>	Educational institution
		Identifies a university, college or school.
	<u>UB</u>	Assignor
		Identifies the assignor.
	<u>UC</u>	<u>Ultimate consignee</u>
		Party who has been designated on the invoice or packing list as the final
		recipient of the stated merchandise.
	<u>UD</u>	<u>Ultimate customer</u>
		The final recipient of goods.
	<u>UE</u>	Advisor
		Identifies the advisor.
	<u>UF</u>	<u>Co-defendant</u>
		Identifies the co-defendant.
	<u>UG</u>	Merged company with retained identity
		Company whose identity has been retained from a merger.
	<u>UH</u>	Party represented
		Identifies the party represented.

CL02	Party role	code (UN/EDIFACT 3035)
	Code givir	ng specific meaning to a party.
	<u>UHP</u>	Unexpected handling party
		Party authorized (during a voyage) to apply unexpected handling procedures or
		party having applied these procedures.
	<u>UI</u>	Assignee
		Identifies the assignee.
	<u>UJ</u>	Key person
		<u>Identifies the key person.</u>
	<u>UK</u>	<u>Author</u>
		<u>Identifies the author.</u>
	<u>UL</u>	<u>Ultimate parent company</u>
		Identifies the ultimate parent company.
	<u>UM</u>	Party not to be confused with
		<u>Identifies a party not to be confused with another party.</u>
	<u>UN</u>	Accountant
		Identifies the accountant.
	<u>UO</u>	<u>Plaintiff</u>
		<u>Identifies the plaintiff.</u>
	<u>UP</u>	<u>Unloading party</u>
		A party to unload the goods.
	<u>UQ</u>	Parent company
		Identifies the parent company.
	<u>UR</u>	Affiliated company
		<u>Identifies the affiliated company.</u>
	<u>US</u>	Bailiff
		<u>Identifies the bailiff.</u>
	<u>UT</u>	Merged company
		Identifies the company involved in a merger.
	<u>UU</u>	<u>Defendant</u>
		Identifies the defendant.
	<u>UV</u>	Petitioning creditor
		<u>Identifies the petitioning creditor.</u>
	<u>UW</u>	Guarantee agency
		Identifies the guarantee agency.

CL02	Party rol	e code (UN/EDIFACT 3035)
	Code givi	ing specific meaning to a party.
	<u>UX</u>	Organization group
		Identifies the organization group.
	<u>UY</u>	Subsidiary
		<u>Identifies the subsidiary.</u>
	<u>UZ</u>	Industry association
		Identifies the industry association.
	<u>VA</u>	Joint owner
		<u>Identifies the joint owner.</u>
	<u>VB</u>	Joint venture
		<u>Identifies the joint venture.</u>
	<u>VC</u>	Filing office
		Identifies the filing office.
	<u>VE</u>	Court
		<u>Identifies the court.</u>
	<u>VF</u>	<u>Liability holder</u>
		Identifies the liability holder.
	<u>VG</u>	<u>Local government sponsor</u>
		<u>Identifies the local government sponsor.</u>
	<u>VH</u>	Mortgage company
		<u>Identifies the mortgage company.</u>
	<u>VI</u>	Notary public
		<u>Identifies the notary public.</u>
	<u>VJ</u>	<u>Officer</u>
		<u>Identifies the officer.</u>
	<u>VK</u>	<u>Publisher</u>
		<u>Identifies the publisher.</u>
	<u>VL</u>	Party manufactured for
		<u>Identifies the party for whom manufacturing of goods is done.</u>
	<u>VM</u>	<u>Previous owner</u>
		<u>Identifies the previous owner.</u>
	<u>VN</u>	Vendor
		Party vending goods or services.

CL02	Party role	e code (UN/EDIFACT 3035)
	Code givi	ng specific meaning to a party.
	<u>vo</u>	Purchased company
		Identifies the purchased company.
	<u>VP</u>	Receiver manager
		Manager of a business which is in receivership status and which will not be
		<u>liquidated.</u>
	<u>vo</u>	Responsible government agency
		<u>Identifies the responsible government agency.</u>
	<u>VR</u>	Sole proprietor
		<u>Identifies the sole proprietor.</u>
	<u>VS</u>	Auctioneer
		<u>Identifies the auctioneer.</u>
	<u>VT</u>	<u>Branch</u>
		<u>Identifies the branch.</u>
	<u>VU</u>	Business
		<u>Identifies the business.</u>
	<u>vv</u>	Ultimate same country parent company
		<u>Identifies the highest level parent company in the same country.</u>
	<u>vw</u>	Responsible party
		Identifies the party that can be called to account.
	<u>VX</u>	Secured party
		Identifies a party that is guaranteed against loss.
	<u>VY</u>	Other related party
		Identifies an entity as an unspecified but related party.
	<u>VZ</u>	<u>Co-debtor</u>
		Identifies an entity as a joint or mutual debtor.
	<u>WA</u>	Company which holds financial interest
		Identifies a company which holds any financial stake in an undertaking or
		organization.
	<u>WB</u>	Rating organization
		Identifies an organization responsible for assigning a classification or rating.
	<u>WC</u>	<u>Information reference agency</u>
		The agency responsible for the reference of information.

CL02	Party role	e code (UN/EDIFACT 3035)
	Code givi	ing specific meaning to a party.
	WD	Warehouse depositor
		[3004] Party depositing goods in a warehouse.
	$\underline{\mathbf{WE}}$	Compilation agency
		The agency responsible for the compilation of information.
	<u>WF</u>	<u>Information maintenance agency</u>
		The agency responsible for the maintenance of information.
	<u>WG</u>	Information dissemination agency
		The agency responsible for the dissemination of information.
	<u>WH</u>	Warehouse keeper
		[3022] Party taking responsibility for goods entered into a warehouse.
	<u>WI</u>	<u>Inspection address</u>
		Specifies the address for an inspection.
	<u>WJ</u>	Refusal party
		Identification of the party responsible for a refusal.
	<u>WK</u>	Value added network provider
		A party that provides telecommunications interconnectivity services in an
		electronic data interchange environment.
	$\underline{\mathbf{WL}}$	Agency
		The business or establishment of an agent.
	$\underline{\mathbf{W}}$	Works manager
		A party managing works.
	<u>wn</u>	Party to receive order to supply
		Party designated by the registering party to receive a binding direction to
		supply something
	WO	something.
	<u>WO</u>	Party to receive invitation to offer An entity to receive an invitation to offer.
	XVD.	
	<u>WP</u>	Sub-entity A part into which an antity has been divided.
	YYD A	A part into which an entity has been divided.
	<u>WPA</u>	Weighting party Porty designated (legally assented) to assertain the weight
	WO	Party designated (legally accepted) to ascertain the weight.
	<u>WQ</u>	Doing business as
		The name under which business is conducted.

<u>CL02</u>	Party role	e code (UN/EDIFACT 3035)
	Code givi	ng specific meaning to a party.
	WR	Party submitting quote
		The party stating the price of something to be purchased.
	<u>ws</u>	Wholesaler
		Seller of articles, often in large quantities, to be retailed by others.
	$\overline{\mathbf{WT}}$	Affiliated party
		A party attached or connected to another party.
	<u>wu</u>	Previous name
		Name of an entity used before the current name.
	<u>wv</u>	Party performing task
		An entity responsible for performing a task to be undertaken.
	$\underline{\mathbf{W}}$	Registering party
		Party performing the registration.
	<u>WX</u>	Inland clearance depot operator
		Party that offers the facility for the goods or container(s) to be cleared by
		customs authorities or other governmental authorities in the interior of a country.
	<u>WY</u>	Destination terminal operator
		Party that operates a terminal to which goods or containers are destined.
	\mathbf{WZ}	Departure terminal operator
		Party that operates a terminal from which goods or containers have departed or
		will depart.
	ZZZ	Mutually defined
		Party specification mutually agreed between interchanging parties.
CL02	Party role Code givin	-code 1g specific meaning to a party.
	AA	Party to be billed (AAR Accounting rule 11) Party to be billed in accordance with AAR Accounting rule 11.
	AB	Buyer's agent/representative
		Third party who arranged the purchase of merchandise on behalf of the actual buyer.
	AE	Declarant's agent/representative
		Any natural or legal person who makes a declaration to an official body on behalf of another natural or legal person, where legally permitted (CCC).
	AF	Transit principal
		Natural or legal person responsible for the satisfactory performance of a Customs transit operation. Source: CCC.
	AG	Agent (3196) Party authorized to act on behalf of another party. Synonym: Representative.

CL02	Party role code		
	Code giving specific meaning to a party.		
	AH	Transit principal's agent/representative	
		Agent acting on behalf of the transit principal (CCC).	
	AI	Successful job applicant	
		Person who has been chosen for a job.	
	AJ	Party issuing mutually agreed codes	
		The party which has issued all mutually agreed codes used in the message.	
	AK-	Acknowledgement recipient	
		Party to whom acknowledgement should be sent.	
	AL	Principal responsible party	
		(3340) Party accepting liability for goods held or moving (e.g. transit) under a	
		Customs authorization and	
		- when applicable - a guarantee.	
	AM	Authorized official	
		Employee of a company or firm authorized to act on behalf of that company or	
		firm e.g. to make a Customs declaration.	
	AN	Approved importer	
		Person or company which is authorised by the relevant Customs authority to	
		import goods without payment all taxes or specific taxes at the point of entry	
		into the country.	
	AO	Account of	
		Party account is assigned to.	
	AP	Accepting party	
		(3336) Party accepting goods, products, services, etc.	
	AQ	Approved consignor	
		Person or company approved by the relevant authority in the country to pack	
		and export specific goods under Customs supervision.	
	AR	Authorized exporter	
		Exporter authorized/approved by Customs for special Customs procedures e.g.	
	AC	simplified procedure.	
	AS	Account servicing financial institution	
	AT	Identifies the financial institution servicing the account(s).	
	AT	Authorized importer Importer authorized/approved by Customs for special Customs procedures e.g.	
		simplified procedure.	
	AU	Authorized trader (transit)	
	AU	Trader authorized/approved by Customs for special transit procedures e.g.	
		simplified procedure.	
	AV	Authorizing official	
	211	Party that has delegated the authority to take a certain action on behalf of a	
		company or agency.	
	AW	Applicant's bank	
	1211	(3234) Financial institution which is requested to issue the documentary credit.	
	AX	Authenticating party	
		Party which certifies that a document is authentic.	
	A¥	Animal being investigated	
		Animal being investigated.	
	AZ.	Issuing bank	
		Financial institution which issues the documentary credit, if the applicant's bank	
		is not acting as the issuing bank.	
	B1	Contact bank 1	
		Identifies an additional bank which must be informed of certain aspects of the	
		message.	
	B2	Contact bank 2	
		Identifies an additional bank which must be informed of certain aspects of the	
		message.	

CL02	Party rol	l e code		
		Code giving specific meaning to a party.		
	BA	Booking agent		
	2.2	Party acting as a booking office for transport and forwarding services.		
	BB	Buyer bank identification		
	22	[3421]To identify a bank employed by the buyer to make a payment.		
	BC	Negotiating bank		
	ьс	Financial institution to whom a negotiable documentary credit is directed.		
	BD	Documentary credit reimbursing bank		
	DD	A financial institution which reimburses documentary credit.		
	BE	Beneficiary		
	DE	The ultimate recipient of the funds. Normally the account owner who is		
		reimbursed by the payer.		
	BF	Beneficiary's bank		
	DI	•		
	BG	Identifies the account servicer for the beneficiary or the payee.		
	ъС	Employer A party that keeps a person in service for payment.		
	BH			
	ÐĦ	Previous employer of a parson(s)		
	BI	Previous employer of a person(s). Ruyer's financial institution		
	151	Buyer's financial institution		
	D.F	Financial institution designated by buyer to make payment.		
	BJ	Release to party		
	DYZ	Party to which the goods or container(s) is (are) to be released.		
	BK	Financial institution		
	D.	Party acting as financial institution.		
	BL	Bill of lading recipient		
	~~	Party to receive B/L.		
	BM	Insured		
		Party which is the object of an insurance contract.		
	BN	Insurance beneficiary		
		Party which benefits from insurance coverage.		
	BO	Broker or sales office		
		Party acting in the name of the seller as broker or as sales office.		
	BP	Building site purchaser		
		Party at the building site responsible for the purchasing of goods and services		
		for that particular site.		
	BQ	Cheque drawn bank		
		Identifies the bank on which the cheque should be drawn, as instructed by the		
		ordering customer.		
	BS	Bill and ship to		
		Party receiving goods and relevant invoice.		
	BT	Party to be billed for other than freight (bill to)		
		Party receiving invoice excluding freight costs.		
	BU	Service bureau		
		Party carrying out service bureau processing work, (e.g. a payroll bureau).		
	BV	Member		
		Member of a group (e.g. of a group of persons or a service scheme).		
	BW	Borrower		
		A person who acquires something temporarily with the promise or intention of		
		returning.		
	B X	Building site engineer		
		Party at the building site responsible for engineering matters for that particular		
		site.		
	B¥	Buyer		
		[3002] Party to which merchandise or services are sold.		
	BZ	Building site forwarder		
		Party at the building site responsible for forwarding the received goods on that		
		particular site.		

CL02	Party role	e code
	Code givi	ng specific meaning to a party.
	C1	In care of party no. 1
		A person taking responsibility on behalf of party no. 1.
	C2	In care of party no. 2
		A person taking responsibility on behalf of party no. 2.
	CA	Carrier
		[3126] Party undertaking or arranging transport of goods between named
		points.
	CB	Customs broker
		Agent or representative or a professional Customs clearing agent who deals
	aa	directly with Customs on behalf of the importer or exporter (CCC).
	cc	Claimant Parts also also as in a superior and a su
	CD	Party who claims goods or insurance.
	CD	Agent's bank
	CE	Bank of the agent.
	CE	Ceding company Company which cedes something to someone.
	CF	Container operator/lessee
	CF	Party to whom the possession of specified property (e.g. container) has been
		conveyed for a period of time in return for rental payments.
	CG	Carrier's agent
		Party authorized to act for or on behalf of carrier.
	CH	Connecting carrier
		Owner or operator of a transportation conveyance to which goods in a given
		transaction will be transferred.
	CI	Commission processor
		Party who provides extra treatment to goods on commission base.
	CJ	Previous member
		Previous member of a group of persons or a service scheme.
	CK	Empty equipment despatch party
		Party from whose premises empty equipment will be or has been despatched.
	CL	Container location party
	C7. F	Party from whose premises container will be or has been despatched.
	CM	Customs
	CN	Identification of customs authority relevant to the transaction or shipment.
	CN	Consignee [3132] Party to which goods are consigned.
	CNX	Cash pool top account servicing financial institution
	CIVA	Identification of a financial institution servicing the top account of a cash pool.
	CNY	Cash pool level account servicing financial institution
	01,12	Identification of a financial institution servicing the level account of a cash pool.
	CNZ	Cash pool sub-account servicing financial institution
		Identification of a financial institution servicing the sub-account of a cash pool.
	CO	Corporate office
		Identification of the Head Office within a company.
	COA	Entity in which a financial interest is held
		Business in which a financial interest is held.
	COB	Intermediate level parent company
		Identifies an intermediate parent company.
	COC	Transshipment party
		A party responsible for transshipment.
	COD	Quotation requesting party
		Party sending a request for a quotation.
	COE	Party maintaining the codes used in the message
	CCT	The party which maintains the codes used in the message.
	COF	Party maintaining the identifiers used in the message
		The party which maintains the identifiers used in the message.

CL02	Party role	e code
	Code givi	ng specific meaning to a party.
	COG	Dispatcher
		An individual responsible for sending something to a destination.
	COH	Submitter of sample
		An entity responsible for the submission of a sample.
	COI	Institutional provider
		The institution providing the service.
	COJ	Primary health care provider
	000	Health care provider that has primary responsibility for patient.
	COK	Assistant surgeon
	COR	Physician assisting in surgery.
	COL	Admitting health care provider
	COL	Health care provider that admitted the patient.
	COM	Referring health care provider
	COM	•
	CON	Health care provider that referred patient to current provider of services.
	CON	Supervising health care provider
	coo	Health care provider that supervised the rendering of a service.
	C00	Party providing financing
		Identifies the party providing the financing.
	COP	Convoying party
		Party designated to escort the transported goods.
	COQ	Nominated bank
		Identifies the nominated bank.
	COR	Family member
		Identifies a family member.
	COS	Co-participant
		Identifies another party who participates in an activity.
	COT	Involved party
		Party which is involved in an activity.
	COU	Assigner
		Identifies the entity who assigns.
	COV	Registered principal
		An individual who is registered as a principal for an entity.
	COW	Freight payer on behalf of the consignor
		Freight payer is a third party acting on behalf of the consignor.
	COX	Freight payer on behalf of the consignee
		Freight payer is a third party acting on behalf of the consignee.
	COY	Party responsible for disinfection
		Party responsible for performing disinfection operations.
	COZ	Party responsible for refueling
		Party responsible for performing refueling operations.
	CP	Party to receive certificate of compliance
	01	Party acting for or on behalf of seller in matters concerning compliance.
	CPA	Advising bank
	CIA	Identifies the financial institution used by the issuing bank to advise the
		documentary credit.
	CPB	•
	CFB	Reimbursing bank
		Identifies the financial institution through which the reimbursement is to be
	CDC	effected.
	CPC	Advise through bank
		Identifies the financial institution through which the advising bank is to advise.
	CPD	Charges payer at destination
		Party, other than the ordering party, which has to pay the charges concerning
		the destination operations.
	CPE	Transport means master name
		[3408] Name of the Master of a means of transport such as vessel.

CL02	Party role	e code
	Code givi	ng specific meaning to a party.
	CPF	Means of transport charterer
		Charterer of the means of transport.
	CPG	Excise party
		Party to whom excise must be paid.
	CPH	Copy report to
		Party receiving a copy of a report.
	CPI	Related healthcare party
		A healthcare party related to the subject.
	CPJ	Clinical information provider
		Party providing clinical information.
	CPK	Service requester
		Party requesting a service.
	CPL	Patient admitted by
		Party who admitted a patient.
	CPM	Patient discharged to
		The party who receives the discharged patient.
	CPN	Patient hosted by
	- •	The party hosting the patient.
	CPO	Prescriber's contact person
		Contact person for the prescriber.
	CQ	Cheque order
		Party to which the cheque will be ordered, when different from the beneficiary.
	CR	Empty equipment return party
	020	Party to whose premises empty equipment will be or has been returned.
	CS	Consolidator
	CD	Party consolidating various consignments, payments etc.
	CT	Consignee to be specified
		The party to be identified at a later time as the consignee.
	CU	Container return company
		The company to which containers have to be returned.
	CV	Consignee of vessel
	0,	Party to which the vessel shall be delivered.
	CW	Equipment owner
		Owner of equipment (container, etc.).
	CX	Consignee's agent
	0.12	Party authorized to act on behalf of the consignee.
	CY	Commissionable agent
	0.2	IATA cargo agent entitled to commission.
	CZ	Consignor
	02	[3336] Party which, by contract with a carrier, consigns or sends goods with the
		carrier, or has them conveyed by him. Synonym: shipper, sender.
	DA	Available with bank (documentary credits)
		Financial institution with whom the documentary credit is available.
	DB	Distributor branch
	22	The affiliate of a retailer or distributor.
	DC	Deconsolidator
	ЪС	Party that splits up a large consignment composed of separate consignments
		of goods. The smaller consignments of goods were grouped together into that
		large consignment for carriage as a larger unit in order to obtain a reduced
		rate.
	DCP	Despatch charge payer
	DCF	Party, other than the ordering party, which has to pay the charges concerning
		the despatch operations.
	DCQ	Prescription database owner
	DCQ	
		Organisation or person owning a prescription database.

CL02	Party role code		
	Code giving specific meaning to a party.		
	DCR-	Original prescriber	
		The doctor who issued the original prescription.	
	DCS	Temporary employee	
		A person employed on a temporary basis.	
	DCT	Designer	
		A party who designs.	
	DCU	Quotation delivered to	
		Party to whom the quotation is to be or has been delivered.	
	DCV	Developer	
		A party who develops.	
	DCW	Test execution party	
	Bett	The party performing a test.	
	DCX	Party to receive refund	
	Den	Party to whom a refund is given.	
	DCY	Authorised issuer of prescription	
	Del	Party authorised to issue a prescription.	
	DCZ	Authorised dispenser of medicine	
	DCZ	Organisation or person authorised to dispense medicine.	
	ĐĐ	Documentary credit account party's bank	
	DD	Bank of the documentary credit account party.	
	DDA	Report responsible party	
	DDA		
	DDB	The party or person taking responsibility for a report. Initial sender	
	DDB		
	DDC	The party who does the initial sending. The party outhorizing the original presentation	
	DDC	The party authorising the original prescription The party authorising the issues of the original prescription	
	DDD	The party authorising the issuer of the original prescription.	
	999	Applicant	
	DDE	A party who applies for something.	
	DDE	Meter reader	
	DDE	A party physically reading the meter.	
	DDF	Primary electronic business contact	
		Code specifying a party who serves as a business entity's primary contact for matters related to electronic business.	
	DDC		
	DDG	Alternate electronic business contact	
		Code specifying a party who serves as a business entity's alternate contact for	
	DDII	matters related to electronic business.	
	DDH	Primary government business contact	
		Code specifying a party who serves as a business entity's primary contact for	
		matters related to doing business with the government.	
	DDI	Alternate government business contact	
		Code specifying a party who serves as a business entity's alternate contact for	
		matters related to doing business with the government.	
	DDJ	Past performance contact	
		Code specifying a party who serves as a business entity's contact for matters	
		related to the past performance of that entity.	
	DDK	Balance responsible party	
		A party responsible for balancing supply and consumption.	
	DDL	Group of passengers	
		A group of persons conveyed by a means of transport, other than the crew.	
	DDM	Grid operator	
		A party operating a grid.	
	DDN	First financial institution in the transaction chain	
		Identifies the financial institution that is the point of entry into the interbank	
		transaction chain.	
	DDO	Location manager	
		Party responsible for the management of the location.	

CL02	Party role	e code
	Code givi	ng specific meaning to a party.
	DDP	Group leader
		Party responsible for leading the group.
	DDQ	Balance power supplier
		The supplier of balance power.
	DDR	Consignor's freight forwarder
		Identification of freight forwarder giving services to the consignor.
	DDS	Consignee's freight forwarder
		Identification of freight forwarder giving services to the consignee.
	DDT	In transit crew member
		The movement of a crew member from one country to another via the territory
		of an intermediate country for which no entry is intended.
	DDU	In transit passenger
		The movement of a passenger from one country to another via the territory of
		an intermediate country for which no entry is intended.
	DDV	Energy consumption imbalance responsible party
		A party who can be brought to rights, legally and financially, for any imbalance
		between energy bought and consumed for all associated metering points.
	DDW	Energy production imbalance responsible party
		A party who can be brought to rights, legally and financially, for any imbalance
		between energy sold and produced for all associated metering points.
	DDX	Imbalance settlement responsible party
		A party that is responsible for settlement of the difference between planned
		and realised quantities.
	DDY	Transmission capacity allocator
		A party managing the allocation of transmission capacity.
	DDZ	Metering point administrator
		A party responsible for registering the technical specifications of metering
		points and the parties linked to them.
	DE	Depositor
		Party depositing goods, financial payments or documents.
	DEA	Metered data aggregator
		A party responsible for aggregation of metered data.
	DEB	Meter operator
		A party responsible for the operation of a meter, including installing
		maintaining, testing, certifying and decommissioning.
	DEC	Party connected to grid
		A party that contracts for the right to consume or produce electricity at a
		metering point.
	DED	Profile maintenance party
		A party that maintains profiles.
	DEE	Stowaway
		A person who hides on a conveyance in order to obtain free passage.
	DEF	Meat cutter
		Person whose job is to cut up and/or mince meat.
	DEG	Consortium Carrier (maritime)
		A marine carrier that transports goods for more than one shipping line between
		named points.
	DEH	Non-vessel operating carrier
		A carrier that does not operate the vessel.
	DEI	Means of transport operator
		The operator of a means of transport, e.g. the captain of a vessel.
	DEJ	Stuffing address
		Address where cargo is loaded into the transport equipment e.g. container.
		Synonyms; vanning address / place of vanning.

L02	Party role code		
	Code giving specific meaning to a party.		
	DEK	Mooring service provider	
		Party responsible for mooring the vessel at the berth in the port. Synonym:	
		Boatmen.	
	DEL	Pilotage service provider	
		Party responsible for the pilotage of the vessel.	
	DEM	Berth towage service provider	
	22	Party responsible for towing the vessel to/from the berth in the port.	
	DEN	Agent/representative, direct representation	
	DEI	Party authorised to act in the name and on behalf of another person.	
	DEO	Agent/representative, indirect representation	
	DEO	Party authorised to act in its own name but on behalf of another person.	
	DEP	Stevedore	
	DET	A party which handles the loading and unloading of marine vessels from	
		several terminals.	
	DEQ		
	DEQ	Shipper Porty responsible for the skinment of goods	
	DER	Party responsible for the shipment of goods.	
	DEK	Source data pool	
		A data pool that supports the functionality required by a data source such as	
	DEC	data loading, publication, notification, registration, etc.	
	DES	Brand owner	
	DEF	The owner of a brand.	
	DET	Cockpit crew	
	DEN	Cockpit crew and personnel inside cockpit.	
	DEU	Cabin crew	
		Crew members operating in passenger cabin.	
	DEV	Airline operations management, not in cockpit	
		Personnel of the airline operations management department positioned outside	
		the cockpit.	
	DEW	Cargo non-cockpit crew and/or non-crew personnel	
		Employees of the carrier, cargo groomers, or special cargo handlers, that are	
		not authorized to ride in the cockpit.	
	DEX	Pilots seated outside cockpit	
		Pilots currently not in charge of flying the aircraft and not present in the	
		cockpit.	
	DF	Documentary credit applicant	
		Party at whose request the applicant's bank/issuing bank is to issue a	
		documentary credit.	
	ÐG	Documentary credit beneficiary	
		Party in whose favour the documentary credit is to be issued and the party that	
		must comply with the credit's terms and conditions.	
	DH	Documentary credit account party	
		Party which is responsible for the payment settlement of the documentary	
		eredit with the applicant's bank/issuing bank, if different from the documentary	
		credit applicant.	
	ÐI	Documentary credit second beneficiary	
		Party to whom the documentary credit can be transferred.	
	DJ	Party according to documentary credit transaction	
		Party related to documentary credit transaction.	
	DK	Documentary credit beneficiary's bank	
		Financial institution with which the beneficiary of the documentary credit	
		maintains an account.	
	ÐL	Factor	
	DL	Company offering a financial service whereby a firm sells or transfers title to its	
	DM	accounts receivable to the factoring company.	
	DM	Party to whom documents are to be presented Party to whom documents are to be presented.	

CL02	Party rol	e code
		ing specific meaning to a party.
	DN	Owner of operation
		Owner of the operation.
	ĐO	Document recipient
		[1370] Party which should receive a specified document.
	ÐP	Delivery party
		[3144] Party to which goods should be delivered, if not identical with
		consignee, such as the place where a container is to be, or has been,
		positioned.
	ÐQ	Owner's agent
		Person acting on delegation of powers of the owner.
	DR	Driver
		Person who drives a means of transport.
	DS	Distributor
		Party distributing goods, financial payments or documents.
	DT	Declarant
		[3140] Party which makes a declaration to an official body or - where legally
		permitted - in whose name, or on whose behalf, a declaration to an official
		body is made.
	DU	Owner's representative
		Person commissioned by the owner to represent him in certain circumstances.
	DV	Project management office
		Party commissioned by the owner to follow through the execution of all works.
	DW	Drawee
		Party on whom drafts must be drawn.
	DX	Engineer (construction)
		Party representing the contractor to advise and supervise engineering aspects
		of the works.
	Đ¥	Engineer, resident (construction)
		Party commissioned by the owner to advise and supervise engineering aspects
		of the works.
	ĐZ	Architect
		A designer who prepares plans for buildings, ships, etc. and supervises their
		construction.
	EA	Architect-designer
		Designer of the construction project.
	EB	Building inspectorate
		Party controlling the conformity of works to legal and regulation rules.
	EC	Exchanger
		Party exchanging currencies or goods.
	ED	Engineer, consultant
		Party providing professional engineering services.
	EE	Location of goods for customs examination before clearance
		The location where the goods are examined by customs before clearance.
	EF	Project coordination office
		Party responsible for technical coordination of works.
	EG	Surveyor, topographical
		Party responsible for topographical measurements.
	EH	Engineer, measurement
		Party responsible for quantity measurements.
	EI	Controller, quality
		Party controlling the quality of goods and workmanship for the project.
	EJ	Surveyor, quantity
		Party responsible for the quantification and valuation of the works on behalf of
		the contractor.
	EK	Surveyor (professional), quantity
		Party responsible to the owner for the quantification and valuation of the works.

onsible for a project, e.g. a construction project.
g informed about invoice issue (via EDI).
vering an invitation to tender.
equipment
owns equipment.
t drop-off party
which drops off equipment.
ntainer responsible party
onsible for the empty container.
ntainer return agent
ignated by owner of containers, responsible for their collection as
ween the owner and customer/ consignee.
r, lead
presenting a grouping of co-contractors.
etor
f a grouping of co-contractors.
r, general
tractor for the whole construction project, working by his own or with
etors.
etor
ying out a part of the works for a contractor.
eter with direct payment
ector with direct payment payments.
ector benefitting from un'ect payments.
ty who makes, or on whose behalf the export declaration is made,
s the owner of the goods or has similar rights of disposal over them at
then the declaration is accepted.
etor, nominated
ector, nonlineed
essential services
of essential services e.g. water, sewerage system, power.
communication channel
of a communication channel.
d freight company
inated to act as transport company or carrier for the goods.
r, main
couping of co-contractors which has been awarded the contract.
rent company
near company
ing agency
hich evaluates another party for credit rating.
rrespondent
company engaged by another factoring company to assist the letter
ervices provided to the clients (sellers).
fficially registered
rty as officially registered with government.
fficially registered with government.
• •
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sage to
is to receive a copy of a message.
on ion representing employees.
W. To differ suffer of the control o

CL02	Party rol	e code
	Code givi	i ng specific meaning to a party.
	FK	Previous Trade Union
		Employee organisation who previously represented an employee.
	FL	Passenger
		A person conveyed by a means of transport, other than the crew.
	FM	Crew member
		A person manning a means of transport.
	FN	Tariff issuer
		The issuer of a tariff, e.g. a freight tariff.
	FO	Party performing inspection
		A party which inspects something.
	₽₽	Freight/charges payer
		Party responsible for the payment of freight.
	FQ	Container survey agent
		The container survey agency that will survey the containers.
	FR	Message from
		Party where the message comes from.
	FS	Party authorized to make definite a contract action
		Party who has the authority to make definite a contract action.
	FT	Financial settlement party
		[3450] Party responsible for either the transfer or repatriation of the funds
	****	relating to a transaction.
	FU	Hazardous material office
	TOY.7	The office responsible for providing information regarding hazardous material.
	FV	Party providing government furnished property
	TOXX/	The party responsible for providing government furnished property.
	FW	Freight forwarder Party arranging forwarding of goods.
	FX	Current receiver
	r-A	Current receiver of the goods in a multi-step transportation process (indirect
		flow) involving at least one grouping centre.
	FY	Current sender
		Current sender of the goods in a multi-step transportation process (indirect
		flow) involving at least one grouping centre.
	FZ	Grouping centre
		A party in charge of groupage, including degroupage and regroupage.
	GA	Road carrier
		A road carrier moving cargo.
	GB	Chamber of commerce
		Name of the Chamber of Commerce of the town where the company is
		registered.
	$\frac{\mathbf{GC}}{\mathbf{C}}$	Goods custodian
		[3024] Party responsible for the keeping of goods.
	GĐ	Producer Producer
		Party or person who has produced the produce.
	GE	Registration tribunal
		Name of the tribunal where the company is registered.
	GF	Slot charter party
		An identification code of a participant or user that books slots (space) on a
		ship, more likely on a long term basis on a series of sailings. He pays for the
		space whether he uses it or not.
	GH	Applicant for job
		A person who applied for a job.
	GI	Spouse .
		Person is a spouse.
	GJ	Mother
		Person is a mother.

CL02	Party role code		
	Code giving specific meaning to a party.		
	GK	Father	
		Person is a father.	
	GŁ	Socially insured person	
		A person who is registered in a social security scheme.	
	GM	Inventory controller	
	GI.Z	To specifically identify the party in charge of inventory control.	
	GN	Processor	
	011	Party or person who has or will apply a process.	
	GO	Goods owner	
	GO	The party which owns the goods.	
	GP	Packer	
	OI.	Party or person who has undertaken or will undertake packing.	
	GQ	Slaughterer	
	96	Party or person who has undertaken or will undertake a slaughter.	
	GR	Goods releasing party	
	GK		
	CC	[3026] Party entitled to authorize release of goods from custodian.	
	GS	Consignor's representative	
	C/TD	Party authorised to represent the consignor.	
	GT	Rail carrier	
	CII	A carrier moving cargo, including containers, via rail.	
	GU	Originator of article number	
	O.V.	A code identifying the party which created a specific article number.	
	GV	Procurement responsibility for order	
		A code used to identify the organization which is responsible for the	
	~	procurement.	
	GW	Party fulfilling all operations	
		Code indicating the fact that the party identified carries out all operations within	
		that company's activities.	
	GX	Central catalogue party	
		Party controlling a central catalogue.	
	GY	Inventory reporting party	
		Party reporting inventory information.	
	GZ	Substitute supplier	
		Party which may be in a position to supply products or services should the	
		main usual supplier be unable to do so.	
	HA	Party which delivers consignments to the terminal	
		Party which delivers consignments to a terminal.	
	HB	Party which picks up consignments from the terminal	
		Party which picks up consignments from a terminal.	
	HC	Transit freight forwarder	
		Freight forwarder to whom transit consignments are addressed, and from	
		whom they are to be on-forwarded.	
	HD	Inspection and acceptance party	
		The party who will perform inspection and acceptance.	
	HE	Transportation office	
		The office that provides transportation information.	
	HF	Contract administration office	
		The office responsible for the administration of a contract.	
	HG	Investigator	
		A party who conducts investigations.	
	HH	Audit office	
		The office responsible for conducting audits.	
	Ħ	Requestor	
		The party requesting an action.	
	НJ	Foreign disclosure information office	
		The office that reviews sensitive information for foreign disclosure.	

CL02	Party rol	e code
	Code giv	ing specific meaning to a party.
	НK	Mark-for party
		The party within an organization for whom the material is marked to be
		delivered.
	ĦL	Party to receive reports
		The party to whom reports are to be submitted.
	HM	Alternative manufacturer
		Party identification of an alternative manufacturer for a product.
	HN	Service performer
		The party who is performing a service.
	HO	Shipper's association
		An association of shippers.
	₩₽	Final message recipient
		To identify the final recipient of the message.
	HQ	Account owner
		Identifies the owner of the account.
	HR	Shipping line service
		Identifies the shipping line service organization.
	HS	Creditor
		Party to whom payment is due.
	HT	Clearing house
		Institution through which funds will be paid.
	HU	Ordering bank
		Bank which instructed the sender to act on the transaction(s).
	HV	Receiver of funds
		Identifies the financial party that receives the funds.
	HW	Sender of funds
		Identifies the party that sends the funds.
	HX	Debtor
		Party from whom payment is due.
	HY	Presenting bank
		The bank which presents documents to the drawee.
	HZ	Work team
		Team responsible for performing work.
	I1	Intermediary bank 1
		A financial institution between the ordered bank and the beneficiary's bank.
	12	Intermediary bank 2
		A financial institution between the ordered bank and the beneficiary's bank.
	₽B	Intermediary/broker
		A person intervening between parties to produce agreement or reconciliation.
	IC	Intermediate consignee
		The intermediate consignee.
	₩	Replacing manufacturer
		A code used to identify a party who replaces the previous party for the
		manufacture of an article.
	IE	Non-resident third party company with whom financial account is held
		Identifies the non-resident third party company with whom the financial account
		is held.
	IF	Non-resident group company with whom financial account is held
		Identifies the non-resident group company with whom the financial account is
		held.
	IG	Non-resident beneficiary
		The ultimate non-resident recipient of the funds. Normally the account owner
		who is reimbursed by the payer.
	₩	Resident beneficiary
		The ultimate resident recipient of the funds. Normally the account owner who is
		reimbursed by the payer.

CL02	Party ro	le code		
	Code giv	Code giving specific meaning to a party.		
	Ħ	Invoice issuer		
		[3028] Party issuing an invoice.		
	IJ	Non-resident instructing party		
		Identifies the non-resident party originating the instruction.		
	IL	Resident instructing party		
		Identifies the resident party originating the instruction.		
	IM	Importer		
		[3020] Party who makes - or on whose behalf a Customs clearing agent or		
		other authorized person makes - an import declaration. This may include a		
		person who has possession of the goods or to whom the goods are consigned.		
	IN	Insurer		
		A person or company offering insurance policies for premiums.		
	Ю	Insurance company		
		A company engaged in the business of insurance.		
	₽₽	Insurance claim adjuster		
		A party which adjusts losses on behalf of an insurer.		
	IQ	Domestic financial institution		
	_	Domestic party acting as financial institution.		
	IR	Non-domestic financial institution		
		Non-domestic party acting as financial institution.		
	IS	Party to receive certified inspection report		
		Party (at buyer) to receive certified inspection report.		
	IT	Installation on site		
		A party who possesses the site on which an installation shall be made.		
	IU	Non-resident debtor		
		Non-resident party who makes the payment or against whom a claim exists.		
	IV	Invoicee		
		[3006] Party to whom an invoice is issued.		
	IW	Non-resident creditor		
		Non-resident party receiving the payment or against whom a liability exists.		
	IX	Supplier work team		
		The supplier's team responsible for performing the work.		
	IY	Tenant manager		
		A code to identify the party who rents the rights to use the goodwill and		
		facilities of an enterprise.		
	1Z	Party mandated to liquidate an enterprise		
		A code to identify the party who has been legally mandated to sell off an		
		enterprise.		
	JA	Certified accountant		
		Code identifying the party as a certified accountant.		
	₽B	Goods collection party		
	_	Party that will collect or has collected the goods.		
	JC	Party at final place of positioning		
		Identifies the party at the final place of positioning.		
	JD	Customs office of clearance		
		Identifies the office where customs clearance procedures take place.		
	Æ	Party from whom customs documents are to be picked up		
		Identification of the party from whom customs documents are to be picked up.		
	₩	Party from whom non-customs documents are to be picked up		
	01	Identification of the party from whom non-customs documents are to be picked		
		up.		
	JC	Party to receive customs documents		
	æ	Identification of the party to whom customs documents are to be delivered.		
	JH			
	Jf	Party to receive non-customs documents Identification of the party to whom non-customs documents are to be delivered.		

CL02	Party role	e code
	Code givi	ng specific meaning to a party.
	LA	Party designated to provide living animal care
		Party responsible to take care of transported living animals.
	LB	Co-producer
		A code used to identify a party who participates in production.
	LC	Party declaring the Value Added Tax (VAT)
		A code to identify the party who is responsible for declaring the Value Added
		Tax (VAT) on the sale of goods or services.
	LD	Party recovering the Value Added Tax (VAT)
		A code to identify the party who is eligible to recover the Value Added Tax
		(VAT) on the sale of goods or services.
	LE	Person on claim
		To identify the person who is the subject of the claim.
	LF	Buyer's corporate office
		The identification of the buyer's corporate office.
	LG	Supplier's corporate office
		The identification of the supplier's corporate office.
	LH	Liquidator
		The party responsible for settling or paying a debt.
	LI	Account coordinator
		An individual with coordination responsibilities for a specific account.
	LJ	Inspection leader
		An individual responsible for an inspection team.
	LK	Patient Patient
		A person receiving or registered to receive medical treatment.
	LL	Patient companion
		Person accompanying the patient.
	LM	Medical treatment executant
		The party who executes a medical treatment.
	LN	Lender
		Party lending goods or equipment.
	LO	Medical treatment prescriber
		The party who prescribes a medical treatment.
	LP	Loading party
		Party responsible for the loading when other than carrier.
	LQ	Debt payment authorisation party
		A party which authorises the payment of a debt.
	LR	Administration centre
		Identification of an administration centre.
	LS	Product services and repairs centre
		A centre which services and repairs products.
	LT	Secretariat
		Party is a secretariat.
	LU	Entry point technical assessment group
		Party acts as an entry point for technical assessment.
	LV	Party assigning a status
		Party responsible for assigning a status.
	MA	Party for whom item is ultimately intended
		Party for whom item is ultimately intended.
	MAD	Meter administrator
		A party responsible for keeping a register of meters and related characteristics.
	MDR.	Metered data responsible
		A party responsible for the establishment and validation of metered data
		received from the Metered Data Collector.
	MF	Manufacturer of goods
		[3513] Party who manufactures the goods.

L02	Party role code		
	Code giv	ing specific meaning to a party.	
	MG	Party designated to execute re-icing	
		Party designated to execute re-icing, selected in the official list of mandatories	
		competent for this kind of operation.	
	MI	Planning schedule/material release issuer	
		A party issuing a planning schedule/material release.	
	MP	Manufacturing unit	
		A party acting as a particular production unit of a manufacturer.	
	MR	Message recipient	
		A party to receive a message or messages.	
	MS	Document/message issuer/sender	
		Issuer of a document and/or sender of a message.	
	MT	Party designated to execute sanitary procedures	
		A party which is designated to execute sanitary procedures.	
	N1	Notify party no. 1	
		The first party which is to be notified.	
		Notes:	
		1. This code value will be removed effective with directory D.09A.	
	N2	Notify party no. 2	
	- 1-	The second party which is to be notified.	
	NI	Notify party	
	141	[3180] Party to be notified. Synonym: Notify party No. 1.	
	OA	Break bulk berth operator	
	UA	•	
		Party who offers facilities for berthing of vessels, handling and storage of break	
	OB	bulk cargo.	
	OB	Ordered by	
	00	Party who issued an order.	
	OC	Party data responsible party	
	O.D.	The party responsible for all party data.	
	OD	Equipment repair party	
	0.77	A party making repairs to equipment.	
	OE	Owner of property	
	0.77	Party owning a property.	
	OF	On behalf of	
		Party on behalf of which an action is executed.	
	ΘG	Owner or lessor's surveyor	
		Surveyor hired by the owner or lessor of the item.	
	OH	Lessee's surveyor	
		Surveyor hired by the lessee of the item.	
	OI	Outside inspection agency	
		Third party inspecting goods or equipment.	
	$\frac{\mathbf{OJ}}{\mathbf{I}}$	Third party	
		Another party besides the two principals.	
	OK	Receiver's sub-entity	
		Identifies a sub-entity within the receiver's organization.	
	OL	Case of need party	
		Party to be approached in case of difficulty.	
	OM	Collecting bank	
		Any bank, other than the remitting bank, involved in processing the collection.	
	ON	Remitting bank	
		The bank to which the principal has entrusted the handling of a collection.	
	00	Order of the shipper party	
	-	The owner of goods under consignment which are moving under a negotiable	
		transport document and will only be released upon receipt of the original	
		transport document.	
	OР	Operator of property or equipment	
	OF-	The party which operates property or a unit of equipment.	

CL02	Party rol	e code
	Code giv	i ng specific meaning to a party.
	00	Collection principal
		The party entrusting the handling of a collection to a bank.
	OR	Ordered bank
		Identifies the bank servicing the account for the ordering customer or payer.
	OS	Original shipper
		The original supplier of the goods.
	\mathbf{OT}	Outside test agency
		Third party testing goods, equipment or services.
	OU	Account owner's servicing bank on the sending side
		Identifies the financial institution on the sending side which services the
		account owner's bank account(s).
	ov	Transport means owner
		Party owning the means of transport. No synonym of carrier (= CA).
	ow	Account owner's servicing bank on the receiving side
		Identifies the financial institution on the receiving side which services the
		account owner's bank account(s).
	OX	Sender's correspondent bank
	012	The account, or branch of the sender, or another financial institution, through
		which the sender will reimburse the receiver.
	OY	Ordering customer
	01	Identifies the originator of the instruction.
	0Z	Receiver's correspondent bank
	O.E.	The branch of the receiver, or another financial institution, at which the funds
		will be made available to the receiver.
	P1	Contact party 1
		First party to contact.
	P2	Contact party 2
	12	Second party to contact.
	P3	Contact party 3
	13	Third party to contact.
	P4	Contact party 4
	F4	• •
	PA	Fourth party to contact.
	1 / 1	Party to receive inspection report Party to whom the inspection report should be sent.
	DD	Paying financial institution
	PB	• •
	DC.	Financial institution designated to make payment.
	₽C	Actual purchaser's customer Party the purchaser within the actual message is selling the ordered goods or
	DD.	services to.
	PD	Purchaser's department buyer
	DE	Purchasing department of buyer.
	PE	Payee
	DE.	Identifies the credit party when other than the beneficiary.
	PF	Party to receive freight bill
	n.c	Party to whom the freight bill should be sent.
	PG	Prime contractor
	D	Party responsible for the whole project if other than the buyer.
	PH	Payer's financial institution
		Institution chosen by the payer to execute financial transactions on his behalf.
	₽I	Payee's company name/ID
		Receiving company name/ID (ACH transfers).
	₽J	Party to receive correspondence
		Second party designated by a first party to receive certain correspondence in
		lieu of it being mailed directly to this first party.
	PK	Contact party
		Party to contact.

CL02	Party role code		
	Code giv	ing specific meaning to a party.	
	PL	Payor	
		Identifies the debit party when other than the ordering customer (for banking	
		purposes).	
		Notes:	
		1. This code value will be removed effective with directory D.09A.	
	PM	Party to receive paper memo of invoice	
		Party being informed about invoice issue (via paper).	
	PN	Party to receive shipping notice	
		The party is to be the recipient of the shipping notice.	
	PO	Ordering party	
		To be used only if ordering party and buyer are not identical.	
	PQ	Certifying party	
		A party which certifies something.	
	PR	Payer	
		[3308] Party responsible for making a payment.	
	PS	Payer's company name/ID (Check, Draft or Wire)	
		Party to send cheque, draft or wire for payment.	
	PT	Party to receive test report	
		A party which is named to be the recipient of test reports.	
	PW	Despatch party	
		[3282] Party where goods are to be, or have been, taken over by a carrier such	
		as the place where a container is picked-up.	
	PX	Party to receive all documents	
		A party which is named to be the recipient of all documents.	
	PY	Checking party	
		Party or contact designated on behalf of carrier or his agent to establish the	
		actual figures for quantities, weight, volume and/or (cube) measurements of	
		goods or containers which are to appear in the transport contract and on which	
		charges will be based.	
	PZ	Party to print some document	
		The party that is to print a specific document.	
	RA	Central bank or regulatory authority	
	IV.	Identifies central bank or regulatory authority which must be informed of certain	
		aspects of a message.	
	RB	Receiving financial institution	
	KD	Financial institution designated to receive payment.	
	RE	Party to receive commercial invoice remittance	
	IND	Party to whom payment for a commercial invoice or bill should be remitted.	
	RF	Received from	
	KF	=	
	RH	Name of a person or department which actually delivers the goods. Seller's financial institution	
	KH		
		Financial institution designated by seller to receive payment. RDFI (ACH	
	DI	transfers).	
	RI	Reinsurance intermediary/broker	
	DI	Intermediary party between ceding company and reinsurance.	
	RL	Reporting carrier (Customs)	
	D14	Party who makes the cargo report to Customs.	
	RM	Reporting carrier's nominated agent/representative (Customs)	
	D.P.	Agent who formally makes a cargo report to Customs on behalf of the carrier.	
	RP	Routing party	
		Party responsible for the selection of the carrier(s).	
	RS	Party to receive statement of account	
		Party to whom the statement of account should be sent.	
	RV	Receiver of cheque	
		Identifies the party which is to receive the actual cheque, when different from	
		the receiver of funds.	

CL02	Party role code		
	Code givi	i ng specific meaning to a party.	
	RW	Issuer of waybill	
		Party issuing the contract (waybill) for carriage.	
	SB.	Sales responsibility	
		A party being responsible for sales.	
	SE	Seller	
		[3346] Party selling merchandise or services to a buyer.	
	SF	Ship from	
		Identification of the party from where goods will be or have been shipped.	
	SG	Store group	
		A chain of shops or stores.	
	SI	Shipping schedule issuer	
		The party which issues a shipping schedule.	
	SN	Store keeper	
		A party keeping a shop or store.	
	SO	Sold to if different than bill to	
		Party to whom the goods have been sold, if different to the bill to party.	
	SR	Seller agent	
		[3254] Party representing the seller for the purpose of a trade transaction.	
	SS	Social securities collector's office	
	55	Party collecting social securities premiums.	
	ST	Ship to	
	51	Identification of the party to where goods will be or have been shipped.	
	SU	Supplier	
	50	Party who supplies goods and or services.	
	SX	Surety for additions	
	521	Natural of legal person (generally a bank of insurance company) who accepts	
		responsibility in due legal form for the financial guarantee to Customs of the	
		payment of additional duties or fees that become due against a particular	
		shipment, which have not previously been covered by surety.	
	S¥	Surety	
	O.F	•	
		Natural or legal person (generally a bank or insurance company) who accepts responsibility in due legal form for the financial consequences of non-fulfillment	
	SZ	of another's obligations to the Customs (CCC).	
	36	Surety for antidumping/countervailing duty Notice of a local person that her been contracted by the important a guarantee	
		Natural or legal person that has been contracted by the importer to guarantee	
		to Customs the payment of antidumping and/or countervailing duties that	
	TA	become due against a particular shipment.	
	1A	Legal receiver	
	TD	The party responsible for a receivership.	
	TB	Submitter The second of the s	
	m.c.	To specify that the party is a submitter.	
	TC	Tax collector's office	
	m on	Party collecting taxes.	
	TCP	Transit charge payer	
		Party, other than the ordering party, which has to pay the charges concerning	
		the transit operations.	
	TCR	Transport capacity responsible party	
		Party responsible for transport capacity.	
	TD	Party to receive technical documentation	
		Party to whom technical documentation should be sent.	
	TE	Bankruptey referee	
		To specify that the party is a referee in a bankruptcy case.	
	TF	Source of information	
		To specify that the party is the source of information.	
	\mathbf{TG}	Judge	
		To specify that the party is a judge.	

CL02	Party rol	e code		
	Code giving specific meaning to a party.			
	TH	Attorney		
		To specify that the party is an attorney.		
	ŦŦ	Law firm		
		To specify that the party is a law firm.		
	ŦJ	Trustee		
		To specify that the party is a trustee.		
	TK.	Signatory		
		To specify that the party is a signatory.		
	TL	Occupant		
		The party is an occupant.		
	TM	Co-occupant		
		The party is a co-occupant.		
	TN	Subject of inquiry		
		The party is the subject of an inquiry.		
	TO	Lessor		
	20	The party is a lessor.		
	TP	Owner of residence		
		Identifies the owner of a residence.		
	TQ	Founder		
	10	Identifies the founder:		
	TR	Terminal operator		
	TK	A party which handles the loading and unloading of marine vessels.		
	TS	Party to receive certified test results		
	10	Party to whom the certified test results should be sent.		
	TT	Transfer to		
	++			
	TU	The party which is the recipient of a transfer. President		
	10			
	TV	Identifies the president.		
	17	Chairperson Identifies the electronesen		
	72337	Identifies the chairperson.		
	TW	Legal title holder		
	TX	Identifies the legal title holder. Shareholder		
	1.	Identifies a shareholder.		
	TPX7	Provider		
	TY			
	TP CZ	Identifies the provider.		
	TZ	Military branch		
	TTA	Identifies the branch of the military.		
	UA	Educational institution		
	TID	Identifies a university, college or school.		
	UB	Assignor		
	***	Identifies the assignor.		
	UC	Ultimate consignee		
		Party who has been designated on the invoice or packing list as the final		
		recipient of the stated merchandise.		
	UD	Ultimate customer		
		The final recipient of goods.		
	UE	Advisor		
		Identifies the advisor.		
	UF	Co-defendant		
		Identifies the co-defendant.		
	UG	Merged company with retained identity		
		Company whose identity has been retained from a merger.		
	UH	Party represented		
		Identifies the party represented.		

CL02	Party rol	e code	
	Code giving specific meaning to a party.		
	UHP	Unexpected handling party	
		Party authorized (during a voyage) to apply unexpected handling procedures or	
		party having applied these procedures.	
	UI	Assignee	
		Identifies the assignee.	
	UJ	Key person	
		Identifies the key person.	
	UK	Author	
		Identifies the author.	
	UL	Ultimate parent company	
		Identifies the ultimate parent company.	
	UM	Party not to be confused with	
		Identifies a party not to be confused with another party.	
	UN	Accountant	
	011	Identifies the accountant.	
	UO	Plaintiff	
		Identifies the plaintiff.	
	UP	Unloading party	
	01	A party to unload the goods.	
	UQ	Parent company	
	- CQ	Identifies the parent company.	
	UR	Affiliated company	
	CK	Identifies the affiliated company.	
	US	Bailiff	
	CD	Identifies the bailiff.	
	UT	Merged company	
	O F	Identifies the company involved in a merger.	
	UU	Defendant	
	•••	Identifies the defendant.	
	UV	Petitioning creditor	
	•	Identifies the petitioning creditor.	
	UW	Guarantee agency	
	011	Identifies the guarantee agency.	
	UX	Organization group	
	OA	Identifies the organization group.	
	U¥	Subsidiary	
	01	Identifies the subsidiary.	
	UZ	Industry association	
	OE	Identifies the industry association.	
	VA	Joint owner	
	***	Identifies the joint owner.	
	₩B	Joint venture	
	110	Identifies the joint venture.	
	VC		
	**	Filing office Identifies the filing office.	
	VE		
	VE	Court	
	VF	Identifies the court.	
	V F	Liability holder	
	WC	Identifies the liability holder.	
	¥G	Local government sponsor	
	****	Identifies the local government sponsor.	
	VH	Mortgage company	
		Identifies the mortgage company.	
	¥¥	Notary public	
		Identifies the notary public.	

CL02	Party ro	l e code		
	Code giving specific meaning to a party.			
	VJ	Officer		
		Identifies the officer.		
	VK	Publisher Publisher Publisher		
		Identifies the publisher.		
	VL	Party manufactured for		
		Identifies the party for whom manufacturing of goods is done.		
	VM	Previous owner		
		Identifies the previous owner.		
	VN	Vendor		
		Party vending goods or services.		
	VO	Purchased company		
		Identifies the purchased company.		
	VP	Receiver manager		
		Manager of a business which is in receivership status and which will not be		
		liquidated.		
	VO	Responsible government agency		
		Identifies the responsible government agency.		
	VR.	Sole proprietor		
		Identifies the sole proprietor.		
	VS	Auctioneer		
	,,,	Identifies the auctioneer.		
	VT	Branch		
	· ·	Identifies the branch.		
	VU	Business		
	••	Identifies the business.		
	VV	Ultimate same country parent company		
	* *	Identifies the highest level parent company in the same country.		
	VW	Responsible party		
		Identifies the party that can be called to account.		
	VX	Secured party		
	72	Identifies a party that is guaranteed against loss.		
	¥¥	Other related party		
	VI	Identifies an entity as an unspecified but related party.		
	VZ	Co-debtor		
	~~	Identifies an entity as a joint or mutual debtor.		
	WA	Company which holds financial interest		
	W21	Identifies a company which holds any financial stake in an undertaking or		
		organization.		
	₩B	Rating organization		
	112	Identifies an organization responsible for assigning a classification or rating.		
	₩C	Information reference agency		
	WC .	The agency responsible for the reference of information.		
	₩Đ			
	WD	Warehouse depositor		
	WATE	[3004] Party depositing goods in a warehouse.		
	WE	Compilation agency The account of the feeth account to the feeth agency to the feeth a		
	XX/IID	The agency responsible for the compilation of information.		
	₩F	Information maintenance agency		
	****	The agency responsible for the maintenance of information.		
	WG	Information dissemination agency		
		The agency responsible for the dissemination of information.		
	₩H	Warehouse keeper		
		[3022] Party taking responsibility for goods entered into a warehouse.		
	₩I	Inspection address		
		Specifies the address for an inspection.		
	₩J	Refusal party		
		Identification of the party responsible for a refusal.		

CL02	Party role code		
	Code giving specific meaning to a party.		
	WK.	Value added network provider	
		A party that provides telecommunications interconnectivity services in an	
		electronic data interchange environment.	
	WL	Agency	
		The business or establishment of an agent.	
	WM	Works manager	
		A party managing works.	
	WN	Party to receive order to supply	
		Party designated by the registering party to receive a binding direction to	
		supply something.	
	WO	Party to receive invitation to offer	
		An entity to receive an invitation to offer.	
	WP	Sub-entity	
		A part into which an entity has been divided.	
	WPA	Weighting party	
		Party designated (legally accepted) to ascertain the weight.	
	WQ	Doing business as	
		The name under which business is conducted.	
	WR	Party submitting quote	
		The party stating the price of something to be purchased.	
	WS	Wholesaler	
		Seller of articles, often in large quantities, to be retailed by others.	
	WT	Affiliated party	
		A party attached or connected to another party.	
	WU	Previous name	
		Name of an entity used before the current name.	
	WV	Party performing task	
		An entity responsible for performing a task to be undertaken.	
	ww	Registering party	
		Party performing the registration.	
	WX	Inland clearance depot operator	
		Party that offers the facility for the goods or container(s) to be cleared by	
		customs authorities or other governmental authorities in the interior of a	
		country.	
	WY	Destination terminal operator	
		Party that operates a terminal to which goods or containers are destined.	
	WZ	Departure terminal operator	
		Party that operates a terminal from which goods or containers have departed	
		or will depart.	
	ZZZ	Mutually defined	
		Party specification mutually agreed between interchanging parties.	

3.2.8.4 CL03 – Item type identification code (English Only)

CL03	Item type identification code (UN/EDIFACT 7143)			
	Coded identification of an item type.			
	AA	Product version number		
		Number assigned by manufacturer or seller to identify the release of a product.		
	<u>AB</u>	Assembly		
		The item number is that of an assembly.		
	<u>AC</u>	HIBC (Health Industry Bar Code)		
		Article identifier used within health sector to indicate data used conforms to		
		HIBC.		
	<u>AD</u>	Cold roll number		
		Number assigned to a cold roll.		
	<u>AE</u>	Hot roll number		
		Number assigned to a hot roll.		
	<u>AF</u>	Slab number		
		Number assigned to a slab, which is produced in a particular production step.		
	<u>AG</u>	Software revision number		
		A number assigned to indicate a revision of software.		
	<u>AH</u>	UPC (Universal Product Code) Consumer package code (1-5-5)		
		An 11-digit code that uniquely identifies consumer packaging of a product; does		
		not have a check digit.		
	<u>AI</u>	UPC (Universal Product Code) Consumer package code (1-5-5-1)		
		A 12-digit code that uniquely identifies the consumer packaging of a product,		
		including a check digit.		
	<u>AJ</u>	Sample number		
		Number assigned to a sample.		
	<u>AK</u>	Pack number		
		Number assigned to a pack containing a stack of items put together (e.g. cold		
		roll sheets (steel product)).		
	<u>AL</u>	UPC (Universal Product Code) Shipping container code (1-2- 5-5)		
		A 13-digit code that uniquely identifies the manufacturer's shipping unit,		
		including the packaging indicator.		

<u>CL03</u> <u>I</u> 1	tem type ic	dentification code (UN/EDIFACT 7143)
<u>C</u>	oded iden	tification of an item type.
#	<u>AM</u>	UPC (Universal Product Code)/EAN (European article number) Shipping
		container code (1-2-5-5-1)
		A 14-digit code that uniquely identifies the manufacturer's shipping unit,
		including the packaging indicator and the check digit.
-	<u>AN</u>	<u>UPC (Universal Product Code) suffix</u>
		A suffix used in conjunction with a higher level UPC (Universal product code)
		define packing variations for a product.
	40	
=	<u>AO</u>	State label code A code which specifies the codification of the state's labelling requirements
	4.Th	A code which specifies the codification of the state's labelling requirements.
:	<u>AP</u>	Heat number Number assigned to the heat (also known as the iron charge) for the modustion
		Number assigned to the heat (also known as the iron charge) for the production
	4.0	of steel products.
•	<u>AQ</u>	Coupon number
		A number identifying a coupon.
:	<u>AR</u>	Resource number
		A number to identify a resource.
4	<u>AS</u>	Work task number
		A number to identify a work task.
:	<u>AT</u>	Price look up number
		Identification number on a product allowing a quick electronic retrieval of price
		information for that product.
:	<u>AU</u>	NSN (North Atlantic Treaty Organization Stock Number)
		Number assigned under the NATO (North Atlantic Treaty Organization)
		codification system to provide the identification of an approved item of supply.
:	AV	Refined product code
		A code specifying the product refinement designation.
;	<u>AW</u>	<u>Exhibit</u>
		A code indicating that the product is identified by an exhibit number.
	<u>AX</u>	End item
		A number specifying an end item.
	AY	Federal supply classification
		A code to specify a product's Federal supply classification.

<u>CL03</u>	Item type	identification code (UN/EDIFACT 7143)
	Coded ide	entification of an item type.
	<u>AZ</u>	Engineering data list
		A code specifying the product's engineering data list.
	<u>BA</u>	Milestone event number
		A number to identify a milestone event.
	<u>BB</u>	<u>Lot number</u>
		A number indicating the lot number of a product.
	BC	National drug code 4-4-2 format
		A code identifying the product in national drug format 4-4-2.
	<u>BD</u>	National drug code 5-3-2 format
		A code identifying the product in national drug format 5-3-2.
	<u>BE</u>	National drug code 5-4-1 format
		A code identifying the product in national drug format 5-4-1.
	<u>BF</u>	National drug code 5-4-2 format
		A code identifying the product in national drug format 5-4-2.
	BG	National drug code
		A code specifying the national drug classification.
	<u>BH</u>	Part number
		A number indicating the part.
	<u>BI</u>	Local Stock Number (LSN)
		A local number assigned to an item of stock.
	<u>BJ</u>	Next higher assembly number
		A number specifying the next higher assembly or component into which the
		product is being incorporated.
	<u>BK</u>	<u>Data category</u>
		A code specifying a category of data.
	<u>BL</u>	Control number
		To specify the control number.
	<u>BM</u>	Special material identification code
		A number to identify the special material code.
	<u>BN</u>	Locally assigned control number
		A number assigned locally for control purposes.
	<u>BO</u>	Buyer's colour
		Colour assigned by buyer.

CL03	Item typ	e identification code (UN/EDIFACT 7143)
	Coded id	lentification of an item type.
	<u>BP</u>	Buyer's part number
		Reference number assigned by the buyer to identify an article.
	<u>BQ</u>	Variable measure product code
		A code assigned to identify a variable measure item.
	<u>BR</u>	Financial phase
		To specify as an item, the financial phase.
	<u>BS</u>	Contract breakdown
		To specify as an item, the contract breakdown.
	<u>BT</u>	Technical phase
		To specify as an item, the technical phase.
	<u>BU</u>	<u>Dye lot number</u>
		Number identifying a dye lot.
	<u>BV</u>	Daily statement of activities
		A statement listing activities of one day.
	$\mathbf{\underline{BW}}$	Periodical statement of activities within a bilaterally agreed time period
		Periodical statement listing activities within a bilaterally agreed time period.
	<u>BX</u>	<u>Calendar week statement of activities</u>
		A statement listing activities of a calendar week.
	<u>BY</u>	Calendar month statement of activities
		A statement listing activities of a calendar month.
	<u>BZ</u>	Original equipment number
		Original equipment number allocated to spare parts by the manufacturer.
	<u>CC</u>	Industry commodity code
		The codes given to certain commodities by an industry.
	<u>CG</u>	Commodity grouping
		Code for a group of articles with common characteristics (e.g. used for
		statistical purposes).
	<u>CL</u>	<u>Colour number</u>
		Code for the colour of an article.
	<u>CR</u>	<u>Contract number</u>
		Reference number identifying a contract.

CL03	Item type	e identification code (UN/EDIFACT 7143)
	Coded ide	entification of an item type.
	<u>CV</u>	Customs article number
		Code defined by Customs authorities to an article or a group of articles for
		<u>Customs purposes.</u>
	<u>DR</u>	<u>Drawing revision number</u>
		Reference number indicating that a change or revision has been applied to a
		<u>drawing.</u>
	$\overline{\mathbf{DW}}$	<u>Drawing</u>
		Reference number identifying a drawing of an article.
	<u>EC</u>	Engineering change level
		Reference number indicating that a change or revision has been applied to an
		article's specification.
	<u>EF</u>	Material code
		Code defining the material's type, surface, geometric form plus various
		classifying characteristics.
	EN	International Article Numbering Association (EAN)
		Number assigned to a manufacturer's product according to the International
		Article Numbering Association.
	<u>GB</u>	Buyer's internal product group code
		Product group code used within a buyer's internal systems.
	<u>GN</u>	National product group code
		National product group code. Administered by a national agency.
	<u>GS</u>	General specification number
		The item number is a general specification number.
	<u>HS</u>	<u>Harmonised system</u>
		The item number is part of, or is generated in the context of the Harmonised
		Commodity Description and Coding System (Harmonised System), as
		developed and maintained by the World Customs Organization (WCO).
	<u>IB</u>	ISBN (International Standard Book Number)
		A unique number identifying a book.
	<u>IN</u>	Buyer's item number
		The item number has been allocated by the buyer.
	<u>IS</u>	ISSN (International Standard Serial Number)
		A unique number identifying a serial publication.

CL03	Item type	e identification code (UN/EDIFACT 7143)
	Coded id	entification of an item type.
	<u>IT</u>	Buyer's style number
		Number given by the buyer to a specific style or form of an article, especially
		used for garments.
	<u>IZ</u>	Buyer's size code
		Code given by the buyer to designate the size of an article in textile and shoe
		<u>industry.</u>
	<u>MA</u>	Machine number
		The item number is a machine number.
	<u>MF</u>	Manufacturer's (producer's) article number
		The number given to an article by its manufacturer.
	<u>MN</u>	Model number
		Reference number assigned by the manufacturer to differentiate variations in
		similar products in a class or group.
	<u>MP</u>	<u>Product/service identification number</u>
		Reference number identifying a product or service.
	<u>NB</u>	Batch number
		The item number is a batch number.
	<u>ON</u>	Customer order number
		Reference number of a customer's order.
	<u>PD</u>	Part number description
		Reference number identifying a description associated with a number ultimately
		used to identify an article.
	<u>PL</u>	<u>Purchaser's order line number</u>
		Reference number identifying a line entry in a customer's order for goods or
		services.
	<u>PO</u>	<u>Purchase order number</u>
		Reference number identifying a customer's order.
	<u>PV</u>	<u>Promotional variant number</u>
		The item number is a promotional variant number.
	<u>QS</u>	Buyer's qualifier for size
		The item number qualifies the size of the buyer.
	<u>RC</u>	Returnable container number
		Reference number identifying a returnable container.

CL03	Item type	identification code (UN/EDIFACT 7143)
	Coded ide	entification of an item type.
	RN	Release number
		Reference number identifying a release from a buyer's purchase order.
	<u>RU</u>	Run number
		The item number identifies the production or manufacturing run or sequence in
		which the item was manufactured, processed or assembled.
	<u>RY</u>	Record keeping of model year
		The item number relates to the year in which the particular model was kept.
	<u>SA</u>	Supplier's article number
		Number assigned to an article by the supplier of that article.
	<u>SG</u>	Standard group of products (mixed assortment)
		The item number relates to a standard group of other items (mixed) which are
		grouped together as a single item for identification purposes.
	<u>SK</u>	SKU (Stock keeping unit)
		Reference number of a stock keeping unit.
	<u>SN</u>	<u>Serial number</u>
		Identification number of an item which distinguishes this specific item out of a
		number of identical items.
	<u>SRS</u>	RSK number
		Plumbing and heating.
	<u>SRT</u>	IFLS (Institut Français du Libre Service) 5 digit product classification code
		5 digit code for product classification managed by the Institut Français du Libre
		Service.
	<u>SRU</u>	IFLS (Institut Français du Libre Service) 9 digit product classification code
		9 digit code for product classification managed by the Institut Français du <u>Libre</u>
		Service.
	SRV	EAN.UCC Global Trade Item Number
		A unique number, up to 14-digits, assigned according to the numbering
		structure of the EAN.UCC system. 'EAN' stands for the 'International Article
		Numbering Association', and 'UCC' for the 'Uniform Code Council'.
	SRW	EDIS (Energy Data Identification System)
		European system for identification of meter data.

<u>CL03</u>	Item type	e identification code (UN/EDIFACT 7143)
	Coded id	entification of an item type.
	SRX	Slaughter number
		Unique number given by a slaughterhouse to an animal or a group of animals
		of the same breed.
	SRY	Official animal number
	<u>SK1</u>	Unique number given by a national authority to identify an animal
		individually.
	<u>SS</u>	Supplier's supplier article number
		Article number referring to a sales catalogue of supplier's supplier.
	<u>ST</u>	Style number
		Number given to a specific style or form of an article, especially used for
		garments.
	<u>TG</u>	<u>Transport group number</u>
		(8012) Additional number to form article groups for packing and/or
		transportation purposes.
	<u>UA</u>	<u>Ultimate customer's article number</u>
		Number assigned by ultimate customer to identify relevant article.
	<u>UP</u>	UPC (Universal product code)
		Number assigned to a manufacturer's product by the Product Code Council.
	<u>VN</u>	Vendor item number
		Reference number assigned by a vendor/seller identifying a product/service/
		article.
	<u>VP</u>	Vendor's (seller's) part number
		Reference number assigned by a vendor/seller identifying an article.
	<u>VS</u>	<u>Vendor's supplemental item number</u>
		The item number is a specified by the vendor as a supplemental number for the
		vendor's purposes.
	<u>VX</u>	Vendor specification number
		The item number has been allocated by the vendor as a specification number.
	<u>ZZZ</u>	Mutually defined
		A code assigned within a code list to be used on an interim basis and as defined
		among trading partners until a precise code can be assigned to the code list.

CL03

Item type identification code

Coded iden	atification of an item type.
AA	Product version number
	Number assigned by manufacturer or seller to identify the release of a product.
AB	Assembly
	The item number is that of an assembly.
AC	HIBC (Health Industry Bar Code)
	Article identifier used within health sector to indicate data used conforms to
	HIBC.
AD	Cold roll number
	Number assigned to a cold roll.
AE	Hot roll number
	Number assigned to a hot roll.
AF	Slab number
	Number assigned to a slab, which is produced in a particular production step.
AG	Software revision number
	A number assigned to indicate a revision of software.
AH	UPC (Universal Product Code) Consumer package code (1-5-5)
	An 11-digit code that uniquely identifies consumer packaging of a product;
	does not have a check digit.
AI	UPC (Universal Product Code) Consumer package code (1-5-5-1)
	A 12-digit code that uniquely identifies the consumer packaging of a product,
	including a check digit.
AJ	Sample number
	Number assigned to a sample.
AK-	Pack number
	Number assigned to a pack containing a stack of items put together (e.g. cold
	roll sheets (steel product)).
AL	UPC (Universal Product Code) Shipping container code (1-2-5-5)
	A 13-digit code that uniquely identifies the manufacturer's shipping unit,
	including the packaging indicator.
AM	UPC (Universal Product Code)/EAN (European article number) Shipping
	container code (1-2-5-5-1)
	A 14-digit code that uniquely identifies the manufacturer's shipping unit,
	including the packaging indicator and the check digit.
AN	UPC (Universal Product Code) suffix
	A suffix used in conjunction with a higher level UPC (Universal product code)
	to define packing variations for a product.
AO	State label code
	A code which specifies the codification of the state's labelling requirements.
AP	Heat number
	Number assigned to the heat (also known as the iron charge) for the production
	of steel products.
AQ	Coupon number
	A number identifying a coupon.
AR	Resource number
	A number to identify a resource.
AS	Work task number
	A number to identify a work task.
AT	Price look up number
	Identification number on a product allowing a quick electronic retrieval of price
	information for that product.
AU	NSN (North Atlantic Treaty Organization Stock Number)
	Number assigned under the NATO (North Atlantic Treaty Organization)
	codification system to provide the identification of an approved item of supply.
AV	Refined product code
	A code specifying the product refinement designation.
AW	Exhibit Control of the Control of th
	A code indicating that the product is identified by an exhibit number.

CL03	Item type id	dentification code
	Coded iden	tification of an item type.
	AX	End item
		A number specifying an end item.
	AY	Federal supply classification
		A code to specify a product's Federal supply classification.
	AZ	Engineering data list
		A code specifying the product's engineering data list.
	BA	Milestone event number
		A number to identify a milestone event.
	BB	Lot number
		A number indicating the lot number of a product.
	BC	National drug code 4-4-2 format
	20	A code identifying the product in national drug format 4-4-2.
	BD	National drug code 5-3-2 format
	22	A code identifying the product in national drug format 5-3-2.
	BE	National drug code 5-4-1 format
	DL	A code identifying the product in national drug format 5-4-1.
	BF	National drug code 5-4-2 format
	DI.	A code identifying the product in national drug format 5-4-2.
	BG	National drug code
	DG	A code specifying the national drug classification.
	BH	Part number
	DII	A number indicating the part.
	BI	Local Stock Number (LSN)
	DI	A local number assigned to an item of stock.
	BJ	
	ÐJ	Next higher assembly number A number assembly on part higher assembly an appropriate which the
		A number specifying the next higher assembly or component into which the
	DIZ	product is being incorporated.
	BK	Data category
	BL	A code specifying a category of data.
	DL	Control number
	BM	To specify the control number. Specify material identification code
	DIVI	Special material identification code A number to identify the crease material code
	DNI	A number to identify the special material code.
	BN	Locally assigned control number
	BO	A number assigned locally for control purposes.
	₽ U	Buyer's colour
	DD.	Colour assigned by buyer.
	BP	Buyer's part number
	no.	Reference number assigned by the buyer to identify an article.
	BQ	Variable measure product code
	D.D.	A code assigned to identify a variable measure item.
	BR	Financial phase
	TD CI	To specify as an item, the financial phase.
	BS	Contract breakdown
		To specify as an item, the contract breakdown.
	BT	Technical phase
	~~	To specify as an item, the technical phase.
	BU	Dye lot number
		Number identifying a dye lot.
	BV	Daily statement of activities
		A statement listing activities of one day.
	BW	Periodical statement of activities within a bilaterally agreed time period
		Periodical statement listing activities within a bilaterally agreed time period.
	BX	Calendar week statement of activities
		A statement listing activities of a calendar week.

CL03	Item type identification code		
	Coded id	lentification of an item type.	
	B¥	Calendar month statement of activities	
		A statement listing activities of a calendar month.	
	BZ	Original equipment number	
		Original equipment number allocated to spare parts by the manufacturer.	
	CC	Industry commodity code	
		The codes given to certain commodities by an industry.	
	CG	Commodity grouping	
		Code for a group of articles with common characteristics (e.g. used for	
		statistical purposes).	
	CL	Colour number	
		Code for the colour of an article.	
	CR	Contract number	
		Reference number identifying a contract.	
	CV	Customs article number	
		Code defined by Customs authorities to an article or a group of articles for	
		Customs purposes.	
	DR	Drawing revision number	
		Reference number indicating that a change or revision has been applied to a	
		drawing.	
	DW	Drawing.	
	В.	Reference number identifying a drawing of an article.	
	EC	Engineering change level	
	LC	Reference number indicating that a change or revision has been applied to an	
		article's specification.	
	EF	Material code	
	lor		
		Code defining the material's type, surface, geometric form plus various	
	ENI	classifying characteristics.	
	EN	International Article Numbering Association (EAN)	
		Number assigned to a manufacturer's product according to the International	
	CD	Article Numbering Association.	
	GB	Buyer's internal product group code	
	CN	Product group code used within a buyer's internal systems.	
	GN	National product group code	
	O.O.	National product group code. Administered by a national agency.	
	GS	General specification number	
	TTG	The item number is a general specification number.	
	HS	Harmonised system	
		The item number is part of, or is generated in the context of the Harmonised	
		Commodity Description and Coding System (Harmonised System), as	
		developed and maintained by the World Customs Organization (WCO).	
	₽B	ISBN (International Standard Book Number)	
		A unique number identifying a book.	
	IN	Buyer's item number	
		The item number has been allocated by the buyer.	
	IS	ISSN (International Standard Serial Number)	
		A unique number identifying a serial publication.	
	IT	Buyer's style number	
		Number given by the buyer to a specific style or form of an article, especially	
		used for garments.	
	IZ	Buyer's size code	
		Code given by the buyer to designate the size of an article in textile and shoe	
		industry.	
	MA	Machine number	
		The item number is a machine number.	
	MF	Manufacturer's (producer's) article number	
		The number given to an article by its manufacturer.	

CL03	Item type	identification code
	Coded ide	entification of an item type.
	MN	Model number
		Reference number assigned by the manufacturer to differentiate variations in
		similar products in a class or group.
	MP	Product/service identification number
		Reference number identifying a product or service.
	NB	Batch number
		The item number is a batch number.
	ON	Customer order number
		Reference number of a customer's order.
	PD	Part number description
		Reference number identifying a description associated with a number
		ultimately used to identify an article.
	PL	Purchaser's order line number
		Reference number identifying a line entry in a customer's order for goods or
		services.
	PO	Purchase order number
		Reference number identifying a customer's order.
	PV	Promotional variant number
		The item number is a promotional variant number.
	QS	Buyer's qualifier for size
		The item number qualifies the size of the buyer.
	RC	Returnable container number
		Reference number identifying a returnable container.
	RN	Release number
		Reference number identifying a release from a buyer's purchase order.
	RU	Run number
		The item number identifies the production or manufacturing run or sequence in
		which the item was manufactured, processed or assembled.
	RY	Record keeping of model year
		The item number relates to the year in which the particular model was kept.
	SA	Supplier's article number
		Number assigned to an article by the supplier of that article.
	SG	Standard group of products (mixed assortment)
		The item number relates to a standard group of other items (mixed) which are
		grouped together as a single item for identification purposes.
	SK	SKU (Stock keeping unit)
		Reference number of a stock keeping unit.
	SN	Serial number
		Identification number of an item which distinguishes this specific item out of a
		number of identical items.
	SRS	RSK number
		Plumbing and heating.
	SRT	IFLS (Institut Français du Libre Service) 5 digit product classification code
		5 digit code for product classification managed by the Institut Français du Libre
		Service.
	SRU	IFLS (Institut Français du Libre Service) 9 digit product classification code
		9 digit code for product classification managed by the Institut Français du Libre
		Service.
	SRV	EAN.UCC Global Trade Item Number
		A unique number, up to 14-digits, assigned according to the numbering
		structure of the EAN.UCC system. 'EAN' stands for the 'International Article
		Numbering Association', and 'UCC' for the 'Uniform Code Council'.
	SRW	EDIS (Energy Data Identification System)
		European system for identification of meter data.

CL03	Item type identification code Coded identification of an item type.		
	SRX	Slaughter number	
		Unique number given by a slaughterhouse to an animal or a group of animals	
		of the same breed.	
	SRY	Official animal number	
		Unique number given by a national authority to identify an animal individually.	
	SS	Supplier's supplier article number	
		Article number referring to a sales catalogue of supplier's supplier.	
	ST	Style number	
		Number given to a specific style or form of an article, especially used for	
		garments.	
	TG	Transport group number	
		(8012) Additional number to form article groups for packing and/or	
		transportation purposes.	
	UA	Ultimate customer's article number	
		Number assigned by ultimate customer to identify relevant article.	
	UP	UPC (Universal product code)	
		Number assigned to a manufacturer's product by the Product Code Council.	
	VN	Vendor item number	
		Reference number assigned by a vendor/seller identifying a product/service/	
		article.	
	VP	Vendor's (seller's) part number	
		Reference number assigned by a vendor/seller identifying an article.	
	VS	Vendor's supplemental item number	
		The item number is a specified by the vendor as a supplemental number for	
		the vendor's purposes.	
	VX	Vendor specification number	
		The item number has been allocated by the vendor as a specification number.	
	777	Mutually defined	
		A code assigned within a code list to be used on an interim basis and as	
		defined among trading partners until a precise code can be assigned to the	
		code list.	

3.2.8.5 CL04 – Country name code (English Only)

CL04	Country	name code (ISO 3166-1-alpha-2)
	Identifica	ntion of the name of the country or other geographical entity.
	AD	ANDORRA
	AE	UNITED ARAB EMIRATES
	<u>AF</u>	<u>AFGHANISTAN</u>
	<u>AG</u>	ANTIGUA AND BARBUDA
	<u>AI</u>	ANGUILLA
	<u>AL</u>	<u>ALBANIA</u>
	<u>AM</u>	<u>ARMENIA</u>
	<u>AN</u>	NETHERLANDS ANTILLES
	<u>AO</u>	<u>ANGOLA</u>
	<u>AQ</u>	<u>ANTARCTICA</u>

CL04	Country	name code (ISO 3166-1-alpha-2)
	Identifica	tion of the name of the country or other geographical entity.
	AR	<u>ARGENTINA</u>
	<u>AS</u>	AMERICAN SAMOA
	<u>AT</u>	<u>AUSTRIA</u>
	<u>AU</u>	<u>AUSTRALIA</u>
	<u>AW</u>	<u>ARUBA</u>
	<u>AX</u>	<u>ÅLAND ISLANDS</u>
	<u>AZ</u>	<u>AZERBAIJAN</u>
	<u>BA</u>	BOSNIA AND HERZEGOVINA
	<u>BB</u>	BARBADOS
	<u>BD</u>	<u>BANGLADESH</u>
	<u>BE</u>	BELGIUM
	<u>BF</u>	BURKINA FASO
	<u>BG</u>	BULGARIA
	<u>BH</u>	<u>BAHRAIN</u>
	<u>BI</u>	<u>BURUNDI</u>
	<u>BJ</u>	<u>BENIN</u>
	<u>BM</u>	<u>BERMUDA</u>
	<u>BN</u>	BRUNEI DARUSSALAM
	<u>BO</u>	BOLIVIA
	<u>BR</u>	BRAZIL
	<u>BS</u>	<u>BAHAMAS</u>
	<u>BT</u>	BHUTAN
	$\underline{\mathbf{BV}}$	BOUVET ISLAND
	$\mathbf{\underline{BW}}$	<u>BOTSWANA</u>
	<u>BY</u>	<u>BELARUS</u>
	<u>BZ</u>	<u>BELIZE</u>
	<u>CA</u>	<u>CANADA</u>
	<u>CC</u>	COCOS (KEELING) ISLANDS
	<u>CD</u>	CONGO, THE DEMOCRATIC REPUBLIC OF THE
	<u>CF</u>	CENTRAL AFRICAN REPUBLIC
	<u>CG</u>	<u>CONGO</u>

CL04	Country	name code (ISO 3166-1-alpha-2)
	Identifica	ation of the name of the country or other geographical entity.
	<u>CH</u>	<u>SWITZERLAND</u>
	<u>CI</u>	COTE D'IVOIRE
	<u>CK</u>	COOK ISLANDS
	<u>CL</u>	<u>CHILE</u>
	<u>CM</u>	CAMEROON
	<u>CN</u>	<u>CHINA</u>
	<u>CO</u>	COLOMBIA
	<u>CR</u>	COSTA RICA
	<u>CU</u>	<u>CUBA</u>
	<u>CV</u>	CAPE VERDE
	<u>CX</u>	CHRISTMAS ISLAND
	<u>CY</u>	<u>CYPRUS</u>
	<u>CZ</u>	CZECH REPUBLIC
	<u>DE</u>	GERMANY
	<u>DJ</u>	<u>DJIBOUTI</u>
	<u>DK</u>	<u>DENMARK</u>
	<u>DM</u>	<u>DOMINICA</u>
	<u>DO</u>	DOMINICAN REPUBLIC
	<u>DZ</u>	<u>ALGERIA</u>
	<u>EC</u>	<u>ECUADOR</u>
	<u>EE</u>	<u>ESTONIA</u>
	<u>EG</u>	<u>EGYPT</u>
	<u>EH</u>	WESTERN SAHARA
	<u>ER</u>	<u>ERITREA</u>
	<u>ES</u>	<u>SPAIN</u>
	<u>ET</u>	<u>ETHIOPIA</u>
	<u>FI</u>	FINLAND
	<u>FJ</u>	<u>FIJI</u>
	<u>FK</u>	FALKLAND ISLANDS (MALVINAS)
	<u>FM</u>	MICRONESIA, FEDERATED STATES OF
	<u>FO</u>	FAROE ISLANDS

CL04	Country	name code (ISO 3166-1-alpha-2)
	Identifica	ntion of the name of the country or other geographical entity.
	FR	FRANCE
	<u>GA</u>	<u>GABON</u>
	<u>GB</u>	UNITED KINGDOM
	<u>GD</u>	<u>GRENADA</u>
	<u>GE</u>	<u>GEORGIA</u>
	<u>GF</u>	FRENCH GUIANA
	<u>GG</u>	GUERNSEY
	<u>GH</u>	<u>GHANA</u>
	<u>GI</u>	GIBRALTAR
	<u>GL</u>	GREENLAND
	<u>GM</u>	<u>GAMBIA</u>
	<u>GN</u>	<u>GUINEA</u>
	<u>GP</u>	<u>GUADELOUPE</u>
	<u>GQ</u>	EQUATORIAL GUINEA
	<u>GR</u>	<u>GREECE</u>
	<u>GS</u>	SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS
	<u>GT</u>	<u>GUATEMALA</u>
	<u>GU</u>	<u>GUAM</u>
	<u>GW</u>	<u>GUINEA-BISSAU</u>
	<u>GY</u>	<u>GUYANA</u>
	<u>HK</u>	HONG KONG
	<u>HM</u>	HEARD ISLAND AND MCDONALD ISLANDS
	<u>HN</u>	<u>HONDURAS</u>
	HR	<u>CROATIA</u>
	<u>HT</u>	<u>HAITI</u>
	<u>HU</u>	HUNGARY
	<u>ID</u>	INDONESIA
	<u>IE</u>	IRELAND
	<u>IL</u>	ISRAEL
	<u>IM</u>	ISLE OF MAN
	<u>IN</u>	INDIA

CL04	Country	name code (ISO 3166-1-alpha-2)
	Identifica	ation of the name of the country or other geographical entity.
	<u>IO</u>	BRITISH INDIAN OCEAN TERRITORY
	<u>IQ</u>	IRAQ
	<u>IR</u>	IRAN, ISLAMIC REPUBLIC OF
	<u>IS</u>	ICELAND
	<u>IT</u>	ITALY
	<u>JE</u>	<u>JERSEY</u>
	<u>JM</u>	<u>JAMAICA</u>
	<u>JO</u>	<u>JORDAN</u>
	<u>JP</u>	<u>JAPAN</u>
	<u>KE</u>	<u>KENYA</u>
	<u>KG</u>	KYRGYZSTAN
	<u>KH</u>	<u>CAMBODIA</u>
	<u>KI</u>	<u>KIRIBATI</u>
	<u>KM</u>	COMOROS
	<u>KN</u>	SAINT KITTS AND NEVIS
	<u>KP</u>	KOREA, DEMOCRATIC PEOPLE'S REPUBLIC OF
	<u>KR</u>	KOREA, REPUBLIC OF
	<u>KW</u>	<u>KUWAIT</u>
	<u>KY</u>	<u>CAYMAN ISLANDS</u>
	<u>KZ</u>	<u>KAZAKHSTAN</u>
	<u>LA</u>	LAO PEOPLE'S DEMOCRATIC REPUBLIC
	<u>LB</u>	<u>LEBANON</u>
	<u>LC</u>	SAINT LUCIA
	<u>LI</u>	<u>LIECHTENSTEIN</u>
	<u>LK</u>	<u>SRI LANKA</u>
	<u>LR</u>	<u>LIBERIA</u>
	<u>LS</u>	<u>LESOTHO</u>
	<u>LT</u>	<u>LITHUANIA</u>
	<u>LU</u>	<u>LUXEMBOURG</u>
	<u>LV</u>	<u>LATVIA</u>
	<u>LY</u>	<u>LIBYAN ARAB JAMAHIRIYA</u>

CL04	Country name code (ISO 3166-1-alpha-2) Identification of the name of the country or other geographical entity.	
	MA	MOROCCO
	<u>MC</u>	<u>MONACO</u>
	<u>MD</u>	MOLDOVA, REPUBLIC OF
	<u>ME</u>	<u>MONTENEGRO</u>
	<u>MG</u>	MADAGASCAR
	<u>MH</u>	MARSHALL ISLANDS
	<u>MK</u>	MACEDONIA, THE FORMER YUGOSLAV REPUBLIC OF
	<u>ML</u>	<u>MALI</u>
	<u>MM</u>	MYANMAR
	MN	MONGOLIA
	<u>MO</u>	<u>MACAO</u>
	<u>MP</u>	NORTHERN MARIANA ISLANDS
	<u>MQ</u>	MARTINIQUE
	<u>MR</u>	<u>MAURITANIA</u>
	<u>MS</u>	<u>MONTSERRAT</u>
	<u>MT</u>	<u>MALTA</u>
	<u>MU</u>	<u>MAURITIUS</u>
	MV	MALDIVES
	<u>MW</u>	MALAWI
	<u>MX</u>	<u>MEXICO</u>
	<u>MY</u>	<u>MALAYSIA</u>
	<u>MZ</u>	MOZAMBIQUE
	<u>NA</u>	<u>NAMIBIA</u>
	<u>NC</u>	NEW CALEDONIA
	<u>NE</u>	<u>NIGER</u>
	<u>NF</u>	NORFOLK ISLAND
	<u>NG</u>	<u>NIGERIA</u>
	<u>NI</u>	<u>NICARAGUA</u>
	<u>NL</u>	<u>NETHERLANDS</u>
	<u>NO</u>	NORWAY
	<u>NP</u>	<u>NEPAL</u>

<u>CL04</u>	Country	name code (ISO 3166-1-alpha-2)
	Identifica	tion of the name of the country or other geographical entity.
	NR	<u>NAURU</u>
	<u>NU</u>	<u>NIUE</u>
	NZ	NEW ZEALAND
	<u>OM</u>	<u>OMAN</u>
	<u>PA</u>	<u>PANAMA</u>
	<u>PE</u>	<u>PERU</u>
	<u>PF</u>	FRENCH POLYNESIA
	<u>PG</u>	PAPUA NEW GUINEA
	<u>PH</u>	<u>PHILIPPINES</u>
	<u>PK</u>	<u>PAKISTAN</u>
	<u>PL</u>	POLAND
	<u>PM</u>	SAINT PIERRE AND MIQUELON
	<u>PN</u>	<u>PITCAIRN</u>
	PR	PUERTO RICO
	<u>PS</u>	PALESTINIAN TERRITORY, OCCUPIED
	<u>PT</u>	PORTUGAL
	<u>PW</u>	PALAU
	<u>PY</u>	PARAGUAY
	<u>OA</u>	<u>QATAR</u>
	<u>RE</u>	REUNION
	<u>RO</u>	ROMANIA
	<u>RS</u>	<u>SERBIA</u>
	<u>RU</u>	RUSSIAN FEDERATION
	<u>RW</u>	RWANDA
	<u>SA</u>	SAUDI ARABIA
	<u>SB</u>	SOLOMON ISLANDS
	<u>SC</u>	SEYCHELLES
	<u>SD</u>	SUDAN
	<u>SE</u>	SWEDEN
	<u>SG</u>	<u>SINGAPORE</u>
	<u>SH</u>	SAINT HELENA

CL04	Country	name code (ISO 3166-1-alpha-2)
	Identifica	ation of the name of the country or other geographical entity.
	<u>SI</u>	SLOVENIA
	<u>SJ</u>	SVALBARD AND JAN MAYEN
	<u>SK</u>	SLOVAKIA
	<u>SL</u>	SIERRA LEONE
	<u>SM</u>	SAN MARINO
	<u>SN</u>	<u>SENEGAL</u>
	<u>SO</u>	<u>SOMALIA</u>
	<u>SR</u>	SURINAME
	<u>ST</u>	SAO TOME AND PRINCIPE
	<u>SV</u>	<u>EL SALVADOR</u>
	<u>SY</u>	SYRIAN ARAB REPUBLIC
	<u>SZ</u>	SWAZILAND
	<u>TC</u>	TURKS AND CAICOS ISLANDS
	<u>TD</u>	CHAD
	<u>TF</u>	FRENCH SOUTHERN TERRITORIES
	<u>TG</u>	<u>TOGO</u>
	<u>TH</u>	THAILAND
	<u>TJ</u>	<u>TAJIKISTAN</u>
	<u>TK</u>	TOKELAU
	<u>TL</u>	TIMOR-LESTE
	<u>TM</u>	TURKMENISTAN
	<u>TN</u>	<u>TUNISIA</u>
	<u>TO</u>	<u>TONGA</u>
	TR	TURKEY
	<u>TT</u>	TRINIDAD AND TOBAGO
	<u>TV</u>	TUVALU
	$\overline{\mathbf{TW}}$	TAIWAN, PROVINCE OF CHINA
	<u>TZ</u>	TANZANIA, UNITED REPUBLIC OF
	<u>UA</u>	<u>UKRAINE</u>
	<u>UG</u>	<u>UGANDA</u>
	<u>UM</u>	UNITED STATES MINOR OUTLYING ISLANDS

CL04	Country	name code (ISO 3166-1-alpha-2)	
	Identific	ation of the name of the country or other geographical entity.	
-	<u>US</u>	<u>UNITED STATES</u>	
	<u>UY</u>	URUGUAY	
	<u>UZ</u>	<u>UZBEKISTAN</u>	
	VA	HOLY SEE (VATICAN CITY STATE)	
	<u>VC</u>	SAINT VINCENT AND THE GRENADINES	
	<u>VE</u>	<u>VENEZUELA</u>	
	<u>VG</u>	<u>VIRGIN ISLANDS, BRITISH</u>	
	<u>VI</u>	VIRGIN ISLANDS, U.S.	
	VN	VIET NAM	
	<u></u>	<u>VANUATU</u>	
	$\underline{\mathbf{WF}}$	WALLIS AND FUTUNA	
	<u>WS</u>	<u>SAMOA</u>	
	<u>YE</u>	<u>YEMEN</u>	
	<u>YT</u>	<u>MAYOTTE</u>	
	ZA	SOUTH AFRICA	
	<u>ZM</u>	ZAMBIA	
	ZW	ZIMBABWE	
CL04	•	name code	
	Identification of the name of the country or other geographical entity. ISO 3166-1-alpha-2 code		
	AD	ANDORRA	
	AE	UNITED ARAB EMIRATES	
	AF	AFGHANISTAN	
	AG	ANTIGUA AND BARBUDA	
	AI AX	ANGUILLA	
	AL AM	ALBANIA ADMINIA	
	AM AN	ARMENIA NETHERLANDS ANTILLES	
	AO	ANGOLA	
	AQ	ANTARCTICA	
	AR	ARGENTINA	
	AS	AMERICAN SAMOA	
	AT	AUSTRIA	
	AU	AUSTRALIA	
	AW	ARUBA	
	AX	ÅLAND ISLANDS	
	AZ.	AZERBAIJAN	
_	BA	BOSNIA AND HERZEGOVINA	

CL04	Country	name code
	Identific	ation of the name of the country or other geographical entity.
	ISO-316	6-1-alpha-2 code
	BB	BARBADOS
	BD	BANGLADESH
	BE	BELGIUM
	BF	BURKINA FASO
	BG	BULGARIA
	BH	BAHRAIN
	BI	BURUNDI
	BJ	BENIN STATE OF THE PROPERTY OF
	BM	BERMUDA
	BN	BRUNEI DARUSSALAM
	BO	BOLIVIA
	BR	BRAZIL
	BS	BAHAMAS
	B T	BHUTAN
	B V	BOUVET ISLAND
	BW	
		BOTSWANA DEL ADUS
	B Y B Z	BELARUS DEL IZE
		BELIZE
	CA	CANADA
	CC	COCOS (KEELING) ISLANDS
	CD	CONGO, THE DEMOCRATIC REPUBLIC OF THE
	CF CC	CENTRAL AFRICAN REPUBLIC
	CG	CONGO
	CH	SWITZERLAND
	CI	COTE D'IVOIRE
	CK	COOK ISLANDS
	CL	CHILE
	CM	CAMEROON
	CN	CHINA
	CO	COLOMBIA
	CR	COSTA RICA
	CU	CUBA
	CV	CAPE VERDE
	CX	CHRISTMAS ISLAND
	CY	CYPRUS
	CZ	CZECH REPUBLIC
	ĐE	GERMANY
	ÐJ	DJIBOUTI
	DK	DENMARK
	DM	DOMINICA
	DO	DOMINICAN REPUBLIC
	DZ	ALGERIA
	EC	ECUADOR
	EE	ESTONIA
	EG	EGYPT
	EH	WESTERN SAHARA
	ER	ERITREA
	ES	SPAIN SPAIN
	ET	ETHIOPIA
	FI	FINLAND

CL04	Country	name code	
	Identific	ation of the name of the country or other geographical entity.	
	ISO 3166-1-alpha-2 code		
	FJ	FIJI	
	FK	FALKLAND ISLANDS (MALVINAS)	
	FM	MICRONESIA, FEDERATED STATES OF	
	FO	FAROE ISLANDS	
	FR	FRANCE	
	GA	GABON	
	GB	UNITED KINGDOM	
	GD	GRENADA	
	GE	GEORGIA	
	GF	FRENCH GUIANA	
	GG	GUERNSEY	
	GH	GHANA	
	GI	GIBRALTAR	
	GL	GREENLAND	
	GM	GAMBIA	
	GN	GUINEA	
	GP	GUADELOUPE	
	GQ	EQUATORIAL GUINEA	
	GR	GREECE	
	GS	SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS	
	GT	GUATEMALA	
	\mathbf{GU}	GUAM	
	GW	GUINEA-BISSAU	
	GY	GUYANA	
	HK	HONG KONG	
	HM	HEARD ISLAND AND MCDONALD ISLANDS	
	HN	HONDURAS	
	HR	CROATIA	
	HT	HAITI	
	HU	HUNGARY	
	₽	INDONESIA	
	IE	IRELAND	
	₽	ISRAEL	
	₽₩	ISLE OF MAN	
	IN	INDIA	
	Ю	BRITISH INDIAN OCEAN TERRITORY	
	IQ	IRAQ	
	IR	IRAN, ISLAMIC REPUBLIC OF	
	IS	ICELAND	
	IT	ITALY	
	₽E	JERSEY	
	JM	JAMAICA	
	JO	JORDAN	
	₽₽	JAPAN	
	KE	KENYA	
	KG	KYRGYZSTAN	
	KH	CAMBODIA	
	KI	KIRIBATI	
	KM	COMOROS	
	KN	SAINT KITTS AND NEVIS	

CL04	Country	name code	
	Identification of the name of the country or other geographical entity.		
	ISO 3166-1-alpha-2 code		
	KP	KOREA, DEMOCRATIC PEOPLE'S REPUBLIC OF	
	KR	KOREA, REPUBLIC OF	
	KW	KUWAIT	
	KY	CAYMAN ISLANDS	
	KZ.	KAZAKHSTAN	
	LA	LAO PEOPLE'S DEMOCRATIC REPUBLIC	
	LB	LEBANON	
	LC	SAINT LUCIA	
	LI	LIECHTENSTEIN	
	LK	SRI LANKA	
	LR	LIBERIA	
	LS	LESOTHO	
	LT	LITHUANIA	
	LU	LUXEMBOURG	
	LV	LATVIA	
	LY	LIBYAN ARAB JAMAHIRIYA	
	MA	MOROCCO	
	MC	MONACO	
	MD	MOLDOVA, REPUBLIC OF	
	ME	MONTENEGRO	
	MG	MADAGASCAR	
	MH	MARSHALL ISLANDS	
	MK	MACEDONIA, THE FORMER YUGOSLAV REPUBLIC OF	
	ML	MALI	
	MM	MYANMAR	
	MN	MONGOLIA	
	MO	MACAO	
	MP	NORTHERN MARIANA ISLANDS	
	MQ	MARTINIQUE	
	MR	MAURITANIA	
	MS	MONTSERRAT	
	MT	MALTA	
	MU	MAURITIUS	
	MV	MALDIVES	
	MW	MALAWI	
	MX	MEXICO	
	MY	MALAYSIA	
	MZ	MOZAMBIQUE	
	NA.	NAMIBIA	
	NC	NEW CALEDONIA	
	NE.	NIGER	
	N F	NORFOLK ISLAND	
	NG	NIGERIA	
	NI NI	NICARAGUA	
	NL NL	NETHERLANDS	
	NO	NORWAY	
	NP	NEPAL	
	NR	NAURU	
	NU	NIUE	
	NZ	NEW ZEALAND	

CL04	Country	name code	
	Identification of the name of the country or other geographical entity.		
	ISO 316	6 -1-alpha-2 code	
	OM	OMAN	
	PA	PANAMA	
	₽E	PERU	
	PF	FRENCH POLYNESIA	
	PG	PAPUA NEW GUINEA	
	₽Ħ	PHILIPPINES	
	PK.	PAKISTAN	
	PL	POLAND	
	PM	SAINT PIERRE AND MIQUELON	
	PN	PITCAIRN	
	PR	PUERTO RICO	
	PS	PALESTINIAN TERRITORY, OCCUPIED	
	PT	PORTUGAL	
	PW	PALAU	
	PY	PARAGUAY	
	QA	QATAR	
	RE	REUNION	
	RO	ROMANIA	
	RS	SERBIA	
	RU	RUSSIAN FEDERATION	
	RW	RWANDA	
	SA	SAUDI ARABIA	
	SB	SOLOMON ISLANDS	
	SC	SEYCHELLES	
	SD	SUDAN	
	SE	SWEDEN	
	SG	SINGAPORE	
	SH	SAINT HELENA	
	SI	SLOVENIA	
	SJ	SVALBARD AND JAN MAYEN	
	SK	SLOVAKIA	
	SL	SIERRA LEONE	
	SM	SAN MARINO	
	SN	SENEGAL	
	SO	SOMALIA	
	SR	SURINAME	
	ST ST	SAO TOME AND PRINCIPE	
	SV SV	EL SALVADOR	
	SY	SYRIAN ARAB REPUBLIC	
	SZ.	SWAZILAND	
	TC	TURKS AND CAICOS ISLANDS	
	TD	CHAD	
	TF	FRENCH SOUTHERN TERRITORIES	
	TG	TOGO	
	TH	THAILAND	
	III	TAJKISTAN	
	TK	TOKELAU	
	TL	TIMOR-LESTE	
	TM	TURKMENISTAN	
	TN TN		
	117	TUNISIA	

CL04	Country	name code	
	Identification of the name of the country or other geographical entity.		
	ISO 3166-1-alpha-2 code		
	ŦO	TONGA	
	TR	TURKEY	
	TT	TRINIDAD AND TOBAGO	
	TV	TUVALU	
	TW	TAIWAN, PROVINCE OF CHINA	
	TZ	TANZANIA, UNITED REPUBLIC OF	
	UA	UKRAINE	
	UG	UGANDA	
	UM	UNITED STATES MINOR OUTLYING ISLANDS	
	US	UNITED STATES	
	UY	URUGUAY	
	UZ	UZBEKISTAN	
	VA	HOLY SEE (VATICAN CITY STATE)	
	₩€	SAINT VINCENT AND THE GRENADINES	
	VE	VENEZUELA	
	VG	VIRGIN ISLANDS, BRITISH	
	¥¥	VIRGIN ISLANDS, U.S.	
	VN	VIET NAM	
	VU	VANUATU	
	WF	WALLIS AND FUTUNA	
	WS	SAMOA	
	YE	YEMEN	
	¥Ŧ	MAYOTTE	
	Z A	SOUTH AFRICA	
	ZM	ZAMBIA	
	ZW	ZIMBABWE	

3.2.8.6 CL05 – Transport means description code (English Only)

CL05 Transpo	ort means description code (UNECE Recommendation 28)
Code sp	ecifying the means of transport.
<u>31</u>	<u>Truck</u>
	Automotive vehicle designed for hauling loads.
<u>32</u>	Truck, tanker
	Automotive vehicle with a tank.
<u>33</u>	<u>Tractor</u>
	Automotive vehicle with an engine designed for pulling.
<u>34</u>	<u>Van</u>
	Closed automotive vehicle designed for carrying freight.
<u>35</u>	<u>Tiptanker</u>
	Automotive vehicle designed with a tank lifting capability.
<u>36</u>	Truck, dry bulk
	Automotive vehicle designed for carrying dry bulk cargo.
<u>37</u>	Truck, container
	Automotive vehicle designed for carrying containers.
<u>38</u>	Carrier, car
	Automotive vehicle designed for carrying motorcars.
<u>39</u>	Truck, reefer
	Automotive vehicle designed for the carriage of frozen cargo.
<u>60</u>	Multimodal, type unknown
	Multimodal transport of unknown type.
<u>70</u>	Fixed transport installation, type unknown
	Fixed transport installation of unknown type.
<u>71</u>	<u>Pipeline</u>
	A line of one or more pipes for continuous transport of liquid or gas commodity.
<u>72</u>	<u>Powerline</u>
	A line of one or more cables or wires for continuous transport of electricity.
<u>80</u>	Vessel, type unknown
	Vessel of unknown type.
<u>81</u>	Motor freighter
	Motorized vessel designed for carrying general cargo.

<u>CL05</u>	Transpor	rt means description code (UNECE Recommendation 28)
	Code spe	cifying the means of transport.
	<u>82</u>	Motor tanker
		Motorized vessel designed for carrying liquid cargo.
	<u>83</u>	Container vessel
		Vessel designed for carrying containers.
	<u>84</u>	<u>Gas tanker</u>
		Vessel with tanks designed for carrying gas.
	<u>85</u>	Motor freighter, tug
		Motorized vessel designed for carrying cargo and capable of towing.
	<u>86</u>	Motor tanker, tug
		Motorized vessel designed for carrying liquid cargo and capable of towing.
	<u>87</u>	Motor freighter with one or more ships alongside
		Motorized vessel designed for carrying general cargo that has one or more
		vessels alongside.
	<u>88</u>	Motor freighter with tanker
		Motorized vessel designed for carrying general cargo alongside a vessel
		designed for carrying liquid cargo.
	<u>89</u>	Motor freighter pushing one or more freighters
		Motorized vessel designed for carrying general cargo, pushing one or more
		vessels also designed for carrying general cargo.
	<u>150</u>	General cargo vessel
		Vessel designed to carry general cargo.
	<u>151</u>	<u>Unit carrier</u>
		Vessel designed to carry unit loads
	<u>152</u>	Bulk carrier
		Vessel designed to carry bulk cargo.
	<u>153</u>	<u>Tanker</u>
		Vessel solely equipped with tanks to carry cargo.
	<u>154</u>	<u>Liquefied gas tanker</u>
		Tanker designed to carry liquefied gas.
	<u>155</u>	Other special tanker
		Tanker designed to carry other special liquids.
	<u>157</u>	Cargo and passenger vessel
		Vessel designed to carry cargo and passengers.

<u>CL05</u>	Transpor	t means description code (UNECE Recommendation 28)
	Code spe	cifying the means of transport.
	<u>159</u>	Passenger ship
		Vessel designed to carry more than 12 passengers.
	<u>160</u>	Assistance vessel
		Vessel designed to give assistance.
	<u>170</u>	Other sea-going vessel
		Sea-going vessel, not otherwise specified.
	<u>172</u>	Work ship
		Vessel designed to assist in work.
	<u>173</u>	Push boat
		Vessel designed to push other vessels.
	<u>174</u>	<u>Dredger</u>
		Vessel designed to scoop or suck mud or sand.
	<u>175</u>	Fishing boat
		Vessel designed for fishing.
	<u>176</u>	Research and education ship
		Vessel designed for research and education.
	<u>177</u>	Navy vessel
		Vessel operated by a Navy.
	<u>178</u>	Structure, floating
		Any floating structure.
	<u>180</u>	<u>Pleasure boat</u>
		Vessel designed for recreation.
	<u>181</u>	Speedboat
		Vessel designed for speed, often used for recreation.
	<u>182</u>	Sailing boat with auxiliary motor
		Vessel designed primarily for sailing outfitted with an auxiliary motor.
	<u>183</u>	Sailing yacht
		A specific type of vessel mostly used for pleasure and designed for sailing.
	<u>184</u>	Boat for sport fishing
		Vessel designed for sport fishing.
	<u>185</u>	Craft, pleasure, longer than 20 metres
		Vessel longer than 20 metres, designed for recreation.

CL05	Transpor	t means description code (UNECE Recommendation 28)
	Code spec	cifying the means of transport.
	<u>189</u>	Craft, other, recreational
		Vessel designed for recreation, not otherwise specified.
	<u>190</u>	Fast ship
		Fast, all-purpose vessel.
	<u>191</u>	<u>Hydrofoil</u>
		Vessel with wing-like structure for skimming at high speed.
	<u>192</u>	Catamaran, fast
		Fast vessel designed with two parallel hulls.
	<u>210</u>	Train, railroad
		One or more rail wagons pulled or pushed by one or more locomotive units, or
		self-propelled, that move over rail tracks.
	<u>220</u>	<u>Train, passenger</u>
		Train designed to carry passengers.
	<u>230</u>	Train, freight
		Train for carrying freight.
	<u>310</u>	Truck, mail
		Automotive vehicle designed for carrying mail.
	<u>311</u>	Truck dump
		Automotive vehicle designed with a cargo-dumping capability.
	<u>312</u>	Truck, forklift
		Automotive vehicle designed for lifting cargo and heavy objects.
	<u>313</u>	Loader, shovel
		Automotive vehicle designed for shoveling sand and other bulk material.
	<u>314</u>	Truck, platform, fixed
		Automotive vehicle designed with a fixed platform.
	<u>315</u>	Carrier, straddle
		Automotive vehicle designed for lifting and transporting containers.
	<u>320</u>	Crane, mobile
		Automotive vehicle with cargo crane.
	<u>330</u>	<u>Bus</u>
		Automotive vehicle designed for carrying more than 8 passengers including the
		driver.
		

<u>CL05</u>	Transpor	t means description code (UNECE Recommendation 28)
	Code spe	cifying the means of transport.
	<u>341</u>	Van, delivery
		Automotive vehicle designed for making fast deliveries.
	<u>342</u>	<u>Van, light</u>
		Automotive vehicle designed for light carriage.
	<u>343</u>	Van, furniture
		Automotive vehicle designed for carrying furniture.
	<u>360</u>	Tractor, industrial
		Automotive vehicle designed for towing one or more trailers.
	<u>362</u>	Truck, freezer with isothermic trailer
		Automotive vehicle designed for carrying frozen goods with a trailer designed
		<u>for</u>
	2.52	carrying temperature-controlled goods.
	<u>363</u>	Truck, isothermic with isothermic trailer
		Automotive vehicle with trailer designed to carry temperature-controlled goods.
	<u>364</u>	Truck, refrigerated with isothermic trailer
		Automotive vehicle designed for carrying refrigerated goods with a trailer
		designed for carrying temperature-controlled goods.
	<u>365</u>	Truck, freezer with refrigerated trailer
		Automotive vehicle designed for carrying frozen goods with a trailer designed
		<u>for</u> <u>carrying refrigerated goods.</u>
	266	
	<u>366</u>	Truck, isothermic with refrigerated trailer
		Automotive vehicle designed to carry temperature-controlled goods with a trailer
		designed to carry refrigerated goods.
	<u>367</u>	Truck, opening floor, with extendable trailer
		Automotive vehicle with an opening floor with an extendable trailer.
	<u>368</u>	Truck, rigid, with tank and tank trailer
		Rigid automotive vehicle designed with a tank with a tank trailer.
	<u>369</u>	Truck, bulk with tank trailer
		Automotive vehicle designed for bulk carrying with a tank trailer.

<u>CL05</u>	Transpor	rt means description code (UNECE Recommendation 28)
	Code spe	cifying the means of transport.
	<u>370</u>	Truck, rigid with tank and bulk trailer
		Rigid automotive vehicle designed with a tank with a trailer capable of carrying
		bulk cargo and liquid.
	<u>371</u>	Truck, bulk with bulk trailer
		Automotive vehicle and trailer both designed for carrying bulk cargo.
	<u>372</u>	Truck, tautliner with extendable trailer
		Automotive tautliner vehicle with extendable trailer.
	<u>373</u>	Truck, tautliner with removable roof and extendable trailer
		Automotive tautliner vehicle with removable roof and extendable trailer.
	<u>374</u>	Truck, bulk truck with extendable trailer
		Automotive vehicle designed for carrying bulk cargo with an extendable trailer.
	<u>375</u>	Truck, refrigerated with freezer trailer
		Automotive vehicle designed for carrying refrigerated goods with a trailer
		designed for carrying frozen goods.
	<u>376</u>	Truck, isothermic with freezer trailer
		Automotive vehicle designed for carrying temperature-controlled goods with a
		trailer designed for carrying frozen goods.
	<u>377</u>	Truck, furniture with trailer
		Automotive vehicle designed for carrying furniture with a trailer.
	<u>378</u>	Truck, tautliner with furniture trailer
		Automotive tautliner vehicle with trailer designed for carrying furniture.
	<u>379</u>	Truck, tautliner, removable roof with furniture trailer
		Automotive tautliner vehicle designed with a removable roof with a trailer
		designed for carrying furniture.
	<u>380</u>	Truck, tip-up with gondola trailer
		Automotive vehicle designed with a tip-up capability with a gondola trailer.
	<u>381</u>	Truck, tautliner with gondola trailer
		Automotive tautliner vehicle with a gondola trailer.
	<u>382</u>	Truck, tautliner, with removable roof and gondola trailer
		Automotive tautliner vehicle with removable roof and a gondola trailer.
	<u>383</u>	Truck, opening-floor with gondola trailer
		Automotive vehicle with an opening floor and with a gondola trailer.

CL05	Transpor	rt means description code (UNECE Recommendation 28)
	Code spe	cifying the means of transport.
	<u>384</u>	Truck, bulk with gondola trailer
		Automotive vehicle designed for carrying bulk cargo with a gondola trailer.
	<u>385</u>	Truck, tip-up with extendable gondola trailer
		Automotive vehicle designed with a tip-up capability with an extendable gondola
		<u>trailer.</u>
	<u>386</u>	Truck, tautliner with extendable gondola trailer
		Automotive tautliner vehicle with an extendable gondola trailer.
	<u>387</u>	Truck, tautliner, removable roof with extendable gondola trailer
		Automotive tautliner vehicle designed with a removable roof and with an
		extendable gondola trailer.
	<u>388</u>	Truck, opening floor with extendable gondola trailer
		Automotive tautliner vehicle designed with an opening floor and with an
		extendable gondola trailer.
	<u>389</u>	Truck, bulk with extendable gondola trailer
		Automotive vehicle designed for carrying bulk cargo with an extendable gondola
		<u>trailer.</u>
	<u>390</u>	Truck, tip-up truck with opening-floor trailer
		Automotive vehicle designed with a tip-up capability with an opening-floor trailer.
	<u>391</u>	Truck, tautliner with opening-floor trailer
		Automotive tautliner vehicle with opening-floor trailer.
	<u>392</u>	Truck, tautliner, removable roof, with opening-floor trailer
		Automotive tautliner vehicle with a removable roof, with an opening-floor
		<u>trailer.</u>
	<u>393</u>	Truck, opening-floor with opening-floor trailer
		Automotive vehicle and trailer both with opening floors.
	<u>394</u>	Truck, bulk truck with opening-floor trailer
		Automotive vehicle designed for carrying bulk cargo with an opening-floor trailer.
	<u>395</u>	<u>Truck, with trailer</u>
		Automotive vehicle designed to pull a trailer, with a trailer attached.
	<u>396</u>	Truck, tilt, with tilt trailer
		Automotive vehicle with a tilt capability with a trailer also with a tilt capability.

<u>CL05</u>	Transpor	t means description code (UNECE Recommendation 28)
	Code spec	cifying the means of transport.
	<u>397</u>	Truck, refrigerated, with refrigerated trailer
		Automotive vehicle designed to carry refrigerated goods with a trailer also
		capable of carrying refrigerated goods.
	<u>398</u>	Truck, freezer with freezer trailer
		Automotive vehicle capable of carrying frozen goods with a trailer also capable
		of carrying frozen goods.
	<u>399</u>	Truck, removal with removal trailer
		Automotive vehicle designed to carry household effects with a trailer also
		capable of carrying household effects.
	<u>810</u>	Motor freighter pushing at least one tank-ship
		Motorized vessel designed for carrying general cargo, pushing at least one
		vessel designed to carry liquid cargo.
	<u>811</u>	Tug, freighter
		Vessel designed to push or pull another vessel that is also capable of carrying
		general cargo.
	<u>812</u>	Tug, tanker
		Vessel designed to push or pull another vessel also capable of carrying liquid
		cargo.
	<u>813</u>	Tug, freighter, coupled
		Vessel designed to push or pull another vessel that is also capable of carrying
		general cargo tied to one or more other vessels.
	<u>814</u>	Tug, freighter/tanker, coupled
		Vessel designed to push or pull another vessel that is also capable of carrying
		either general or liquid cargo tied to one or more other vessels.
	<u>815</u>	Freightbarge
		Lighter designed for carrying general cargo.
	<u>816</u>	<u>Tankbarge</u>
		Lighter designed for carrying liquid cargo.
	<u>817</u>	Freightbarge with containers
		Lighter designed for carrying containers.
	<u>818</u>	Tankbarge, gas
		Lighter designed for carrying gas.

CL05	Transport	means description code (UNECE Recommendation 28)
	Code speci	ifying the means of transport.
	<u>821</u>	Pushtow, one cargo barge
		Vessel designed for pushing/towing, facilitating the movement of one cargo
		barge.
	<u>822</u>	Pushtow, two cargo barges
		Combination designed for pushing/towing, facilitating the movement of two
		cargo barges.
	<u>823</u>	Pushtow, three cargo barges
		Combination designed for pushing/towing, facilitating the movement of three
		cargo barges.
	<u>824</u>	Pushtow, four cargo barges
		Combination designed for pushing/towing, facilitating the movement of four
		cargo barges.
	<u>825</u>	Pushtow, five cargo barges
		Combination designed for pushing/towing, facilitating the movement of five
		cargo barges.
	<u>826</u>	Pushtow, six cargo barges
		Combination designed for pushing/towing, facilitating the movement of six cargo
		barges.
	<u>827</u>	Pushtow, seven cargo barges
		Combination designed for pushing/towing, facilitating the movement of seven
		cargo barges.
	<u>828</u>	Pushtow, eight cargo barges
		Combination designed for pushing/towing, facilitating the movement of eight
		cargo barges.
	<u>829</u>	Pushtow, nine cargo barges
		Combination designed for pushing/towing, facilitating the movement of nine or
		more cargo barges.
	<u>831</u>	Pushtow, one gas/tank barge
	<u>561</u>	Combination designed for pushing/towing, moving one tanker or gas barge.
	<u>832</u>	Pushtow, two barges at least one tanker or gas barge
	<u></u>	Combination designed for pushing/towing, moving two barges of which at
		<u>least</u>
		one tanker or gas barge.

CL05	Transpor	t means description code (UNECE Recommendation 28)
	Code spec	cifying the means of transport.
	<u>833</u>	Pushtow, three barges at least one tanker or gas barge
		Combination designed for pushing/towing, moving three barges of which at least
		one is a tanker or gas barge.
	<u>834</u>	Pushtow, four barges at least one tanker or gas barge
		Combination designed for pushing/towing, moving four barges of which at least
		one is a tanker or gas barge.
	<u>835</u>	Pushtow, five barges at least one tanker or gas barge
		Combination designed for pushing/towing, moving five barges of which at least
		one is a tanker of gas barge.
	<u>836</u>	Pushtow, six barges at least one tanker or gas barge
		Combination designed for pushing/towing, moving six barges of which at least
		one is a tanker or gas barge.
	<u>837</u>	Pushtow, seven barges at least one tanker or gas barge
		Combination designed for pushing/towing, moving seven barges of which at
		least one is a tanker or gas barge.
	<u>838</u>	Pushtow, eight barges at least one tanker or gas barge
		Combination designed for pushing/towing, moving eight barges of which at <u>least</u>
		one is a tanker or gas barge.
	<u>839</u>	Pushtow, nine or more barges at least one tanker or gas barge
		Combination designed for pushing/towing, moving nine or more barges of which
		at least one is a tanker or gas barge.
	<u>840</u>	Tug, single
		Vessel designed for pushing another vessel that is the only boat used for a tow.
	<u>841</u>	<u>Tug, one or more tows</u>
		Vessel designed for pushing another vessel that is involved in one or more
		concurrent tows.
	<u>842</u>	Tug, assisting a vessel or linked combination
		Vessel designed for pushing another vessel that is assisting one vessel or a
		combination of vessels or tugs and vessels.

<u>CL05</u>	Transpor	t means description code (UNECE Recommendation 28)
	Code spec	cifying the means of transport.
	<u>843</u>	Pushboat, single
		<u>Vessel designed for pushing.</u>
	<u>844</u>	Passenger ship, ferry, red cross ship, cruise ship
		Vessels designed for carrying passengers.
	<u>845</u>	Service vessel, police patrol, port services
		Vessel designed to perform a specific dedicated service.
	<u>846</u>	Vessel, work maintenance craft, floating derrick, cable-ship, buoy-ship, dredge
		Vessel designed to perform a specific type of work.
	<u>847</u>	Object, towed, not otherwise specified
		An object in tow that is not otherwise specified.
	<u>848</u>	Fishing boat
		Vessel designed for fishing.
	<u>849</u>	Bunkership
		Vessel designed for carrying and delivering bunkers.
	<u>850</u>	Barge, tanker, chemical
		Vessel designed to carry liquid or bulk chemicals.
	<u>851</u>	Object, not otherwise specified
		A floating object that is not otherwise specified.
	<u>1501</u>	<u>Grain vessel</u>
		Vessel designed to carry grain.
	<u>1502</u>	Timber/log carrier
		Vessel designed to carry logs and timber.
	<u>1503</u>	Wood chips vessel
		Vessel designed to carry wood chips.
	<u>1504</u>	Steel products vessel
		Vessel designed to carry steel products.
	<u>1505</u>	Carrier, general cargo/container
		Vessel designed to carry general cargo and containers.
	<u>1506</u>	Temperature controlled cargo vessels
		Vessel designed to carry temperature-controlled cargo.
	<u>1511</u>	Full container ship/cellular vessel
		Vessel designed to carry containers only.

CL05	Transport 1	means description code (UNECE Recommendation 28)
	Code specif	fying the means of transport.
	<u>1512</u>	RoRo vessel
		Vessel with ramp designed to carry roll-on/roll-off cargo.
	<u>1513</u>	<u>Car carrier</u>
		Vessel designed to carry automotive vehicles or their knock-down parts.
	<u>1514</u>	<u>Livestock carrier</u>
		Vessel designed to carry livestock.
	<u>1515</u>	Barge carrier - Lash ship
		Vessel designed to carry barges. Lash means lighters aboard ship.
	<u>1516</u>	<u>Chemical carrier</u>
		Vessel designed to carry chemicals in bulk or drums not in tanks.
	<u>1517</u>	Irradiated fuel carrier
		Vessel designed to carry irradiated fuel.
	<u>1518</u>	Heavy cargo vessel
		Ship designed to carry heavy cargo.
	<u>1519</u>	RoRo/Container vessel
		Vessel designed to carry both containers and roll-on/roll-off cargo.
	<u>1521</u>	<u>Dry bulk carrier</u>
		Vessel designed to carry dry bulk (expellers).
	<u>1522</u>	<u>Ore carrier</u>
		Vessel designed to carry ore.
	<u>1523</u>	Cement carrier
		Vessel designed to carry cement.
	<u>1524</u>	<u>Gravel carrier</u>
		Vessel designed to carry gravel.
	<u>1525</u>	<u>Coal carrier</u>
		Vessel designed to carry coal.
	<u>1531</u>	Crude oil tanker
		Tanker designed to carry crude oil.
	<u>1532</u>	Chemical tanker, coaster
		Tanker designed to carry chemicals in coastal traffic.
	<u>1533</u>	Chemical tanker, deep sea
		Tanker designed to carry chemicals in deep sea.

<u>CL05</u>	Transport	t means description code (UNECE Recommendation 28)
	Code spec	rifying the means of transport.
	<u>1534</u>	Oil and other derivatives tanker
		Tanker designed to carry oil and other derivatives.
	<u>1541</u>	<u>LPG tanker</u>
		Vessel designed to carry Liquefied Petroleum Gas (LPG).
	<u>1542</u>	<u>LNG tanker</u>
		Tanker designed to carry Liquefied Natural Gas (LNG).
	<u>1543</u>	LNG/LPG tanker
		Tanker designed to carry Liquefied Natural Gas (LNG) and Liquefied Petroleum
		Gas (LPG).
	<u>1551</u>	Asphalt/bitumen tanker
		Tanker designed asphalt and bitumen.
	<u>1552</u>	Molasses tanker
		Tanker designed to carry molasses.
	<u>1553</u>	Vegetable oil tanker
		Tanker designed to carry vegetable oil.
	<u>1591</u>	Cruise ship
		Passenger ship designed to carry tourists on specified routes.
	<u>1592</u>	<u>Ferry</u>
		Vessel designed to ply regularly between two or more ports.
	<u>1593</u>	Other passenger ship
		Vessel designed to carry passengers, not otherwise specified.
	<u>1594</u>	Passenger ship, sailing
		Vessel designed to carry passengers and mainly propelled by sails.
	<u>1601</u>	<u>Tug, without tow</u>
		Vessel designed to tow objects but sailing alone.
	<u>1602</u>	<u>Tug, with tow</u>
		Vessel designed to tow, and towing an object.
	<u>1603</u>	Salvage vessel
		Vessel designed to salvage.
	<u>1604</u>	Rescue vessel
		Vessel designed to effect rescue operations.

CL05	Transport	t means description code (UNECE Recommendation 28)
	Code spec	cifying the means of transport.
	<u>1605</u>	Oil combat vessel
		Vessel designed to combat oil spills.
	<u>1606</u>	Oil rig
		Object designed for drilling oil at sea.
	<u>1607</u>	Hospital vessel
		Vessel designed to serve as a hospital at sea.
	<u>1711</u>	Pilot boat
		Vessel designed to convey pilots to/from ships.
	<u>1712</u>	Patrol/measure ship
		Vessel designed to guard, patrol or measure.
	<u>1721</u>	Supply vessel
		Vessel designed to provide supplies.
	<u>1723</u>	Offshore support vessel
		Vessel designed to provide offshore support.
	<u>1724</u>	<u>Pontoon</u>
		Flat-bottomed vessel with a flat deck.
	<u>1725</u>	Stone dumping vessel
		Vessel designed to dump stones.
	<u>1726</u>	Cable layer
		Vessel designed to lay cable.
	<u>1727</u>	Buoyage vessel
		Vessel designed to handle buoys.
	<u>1728</u>	<u>Icebreaker</u>
		Vessel designed to break ice.
	<u>1729</u>	Pipelaying vessel
		Vessel designed to lay pipe.
	<u>1751</u>	<u>Trawler</u>
		Vessel designed to drag a bag-like net.
	<u>1752</u>	<u>Cutter</u>
		Small vessel that sometimes can be carried on a larger ship.
	<u>1753</u>	Factory ship
		Vessel designed as a fish factory.

<u>CL05</u>	Transport	means description code (UNECE Recommendation 28)
	Code spec	ifying the means of transport.
	<u>1761</u>	Fishery research vessel
		Vessel designed for fishery research.
	<u>1762</u>	Climate registration vessel
		Vessel designed for climate registration.
	<u>1763</u>	Ship for environmental measurement
		Vessel designed for environmental monitoring and measurement.
	<u>1764</u>	Scientific vessel
		Vessel designed for scientific purposes.
	<u>1765</u>	Sailing school ship
		Vessel designed for training, powered by sail.
	<u>1766</u>	Training vessel
		Vessel designed for training.
	<u>1781</u>	Crane, floating
		A crane mounted on a barge or pontoon.
	<u>1782</u>	Dock, floating
		A submersible floating structure used as a dock.
	<u>2201</u>	Train, super express
		Train designed for high speed.
	<u>2202</u>	Train, sleeper
		Passenger train that includes carriages for sleeping.
	<u>2203</u>	Train, passenger, hired group
		A chartered train.
	<u>2301</u>	Blocktrain
		Train for carrying freight to the same destination.
	<u>2302</u>	Train, container
		Train for carrying containers.
	<u>2303</u>	Train, with one wagon
		Train with a single wagon for carrying freight.
	<u>2304</u>	Train, with more than one and less than 20 wagons
		Train with more than one and less than 20 wagons for carrying freight.
	<u>2305</u>	Train, with more than 20 wagons
		Train with more than 20 wagons for carrying freight.

Truck, tautliner with removal trailer	CL05	Transport	t means description code (UNECE Recommendation 28)
Automotive tautline truck with trailer capable of carrying household effects. 3101 Truck, tautliner with removable roof and removal trailer Automotive tautline vehicle with removable roof and a trailer capable of carrying household effects. 3102 Car, with caravan Automobile towing a house trailer. 3103 Truck, tautliner, 25 tonne Automotive tautline vehicle with a 25 tonne capacity. 3104 Truck, tautliner, 25 tonne with removable roof Automotive tautline vehicle with a 25 tonne capacity and a removable roof. 3105 Lorry, articulated, flat bed, 25 tonne Articulated automotive vehicle with a flat bed and 25 tonne capacity. 3106 Lorry, articulated, flat bed, 24 tonne, with 10 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10 metre crane attached. 3107 Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. 3108 Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. 3109 Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. 3110 Truck, tautliner, 25 tonne, with 90 cubic metre trailer		Code spec	ifying the means of transport.
3101 Truck, tautliner with removable roof and removal trailer Automotive tautline vehicle with removable roof and a trailer capable of carrying household effects. 3102 Car, with caravan Automobile towing a house trailer. 3103 Truck, tautliner, 25 tonne Automotive tautline vehicle with a 25 tonne capacity. 3104 Truck, tautliner, 25 tonne with removable roof Automotive tautline vehicle with a 25 tonne capacity and a removable roof. 3105 Lorry, articulated, flat bed, 25 tonne Articulated automotive vehicle with a flat bed and 25 tonne capacity. 3106 Lorry, articulated, flat bed, 24 tonne, with 10 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10 metre crane attached. 3107 Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. 3108 Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. 3109 Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. 3110 Truck, tautliner, 25 tonne, with 90 cubic metre trailer		<u>3100</u>	Truck, tautliner with removal trailer
Automotive tautline vehicle with removable roof and a trailer capable of carrying household effects. 3102 Car, with caravan Automobile towing a house trailer. 3103 Truck, tautliner, 25 tonne Automotive tautline vehicle with a 25 tonne capacity. 3104 Truck, tautliner, 25 tonne with removable roof Automotive tautline vehicle with a 25 tonne capacity and a removable roof. 3105 Lorry, articulated, flat bed, 25 tonne Articulated automotive vehicle with a flat bed and 25 tonne capacity. 3106 Lorry, articulated, flat bed, 24 tonne, with 10 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10 metre crane attached. 3107 Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. 3108 Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. 3109 Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. 3110 Truck, tautliner, 25 tonne, with 90 cubic metre trailer			Automotive tautline truck with trailer capable of carrying household effects.
carrying household effects. 3102 Car, with caravan Automobile towing a house trailer. 3103 Truck, tautliner, 25 tonne Automotive tautline vehicle with a 25 tonne capacity. 3104 Truck, tautliner, 25 tonne with removable roof Automotive tautline vehicle with a 25 tonne capacity and a removable roof. 3105 Lorry, articulated, flat bed, 25 tonne Articulated automotive vehicle with a flat bed and 25 tonne capacity. 3106 Lorry, articulated, flat bed, 24 tonne, with 10 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10 metre crane attached. 3107 Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. 3108 Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. 3109 Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. 3110 Truck, tautliner, 25 tonne, with 90 cubic metre trailer		<u>3101</u>	Truck, tautliner with removable roof and removal trailer
3102 Car, with caravan Automobile towing a house trailer. 3103 Truck, tautliner, 25 tonne Automotive tautline vehicle with a 25 tonne capacity. 3104 Truck, tautliner, 25 tonne with removable roof Automotive tautline vehicle with a 25 tonne capacity and a removable roof. 3105 Lorry, articulated, flat bed, 25 tonne Articulated automotive vehicle with a flat bed and 25 tonne capacity. 3106 Lorry, articulated, flat bed, 24 tonne, with 10 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10 metre crane attached. 3107 Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. 3108 Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. 3109 Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. 3110 Truck, tautliner, 25 tonne, with 90 cubic metre trailer			-
Automobile towing a house trailer. 3103 Truck, tautliner, 25 tonne Automotive tautline vehicle with a 25 tonne capacity. 3104 Truck, tautliner, 25 tonne with removable roof Automotive tautline vehicle with a 25 tonne capacity and a removable roof. 3105 Lorry, articulated, flat bed, 25 tonne Articulated automotive vehicle with a flat bed and 25 tonne capacity. 3106 Lorry, articulated, flat bed, 24 tonne, with 10 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10 metre crane attached. 3107 Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. 3108 Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. 3109 Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. 3110 Truck, tautliner, 25 tonne, with 90 cubic metre trailer			household effects.
Truck, tautliner, 25 tonne Automotive tautline vehicle with a 25 tonne capacity. Truck, tautliner, 25 tonne with removable roof Automotive tautline vehicle with a 25 tonne capacity and a removable roof. Lorry, articulated, flat bed, 25 tonne Articulated automotive vehicle with a flat bed and 25 tonne capacity. Lorry, articulated, flat bed, 24 tonne, with 10 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10 metre crane attached. Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. Truck, tautliner, 25 tonne, with 90 cubic metre trailer		<u>3102</u>	Car, with caravan
Automotive tautline vehicle with a 25 tonne capacity. Truck, tautliner, 25 tonne with removable roof Automotive tautline vehicle with a 25 tonne capacity and a removable roof. Lorry, articulated, flat bed, 25 tonne Articulated automotive vehicle with a flat bed and 25 tonne capacity. Lorry, articulated, flat bed, 24 tonne, with 10 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10 metre crane attached. Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. Truck, tautliner, 25 tonne, with 90 cubic metre trailer			Automobile towing a house trailer.
Truck, tautliner, 25 tonne with removable roof Automotive tautline vehicle with a 25 tonne capacity and a removable roof. Lorry, articulated, flat bed, 25 tonne Articulated automotive vehicle with a flat bed and 25 tonne capacity. Lorry, articulated, flat bed, 24 tonne, with 10 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10 metre crane attached. Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. Truck, tautliner, 25 tonne, with 90 cubic metre trailer		<u>3103</u>	Truck, tautliner, 25 tonne
Automotive tautline vehicle with a 25 tonne capacity and a removable roof. Lorry, articulated, flat bed, 25 tonne Articulated automotive vehicle with a flat bed and 25 tonne capacity. Lorry, articulated, flat bed, 24 tonne, with 10 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10 metre crane attached. Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. Truck, tautliner, 25 tonne, with 90 cubic metre trailer			Automotive tautline vehicle with a 25 tonne capacity.
 Lorry, articulated, flat bed, 25 tonne		<u>3104</u>	Truck, tautliner, 25 tonne with removable roof
Articulated automotive vehicle with a flat bed and 25 tonne capacity. Lorry, articulated, flat bed, 24 tonne, with 10 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10 metre crane attached. Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. Truck, tautliner, 25 tonne, with 90 cubic metre trailer			Automotive tautline vehicle with a 25 tonne capacity and a removable roof.
 Lorry, articulated, flat bed, 24 tonne, with 10 metre crane		<u>3105</u>	Lorry, articulated, flat bed, 25 tonne
Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10 metre crane attached. 3107 Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. 3108 Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. 3109 Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. 3110 Truck, tautliner, 25 tonne, with 90 cubic metre trailer			Articulated automotive vehicle with a flat bed and 25 tonne capacity.
 3107 Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. 3108 Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. 3109 Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. 3110 Truck, tautliner, 25 tonne, with 90 cubic metre trailer 		<u>3106</u>	Lorry, articulated, flat bed, 24 tonne, with 10 metre crane
 Lorry, articulated, flat bed, 24 tonne, with 15 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. Truck, tautliner, 25 tonne, with 90 cubic metre trailer 			Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10
Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15 metre crane attached. 3108 Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. 3109 Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. 3110 Truck, tautliner, 25 tonne, with 90 cubic metre trailer			metre crane attached.
 3108 Lorry, articulated, flat bed, 24 tonne, with 18 metre crane		<u>3107</u>	Lorry, articulated, flat bed, 24 tonne, with 15 metre crane
Lorry, articulated, flat bed, 24 tonne, with 18 metre crane Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. Truck, tautliner, 25 tonne, with 90 cubic metre trailer			Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15
Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18 metre crane attached. 3109 Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. Truck, tautliner, 25 tonne, with 90 cubic metre trailer			metre crane attached.
metre crane attached. 3109 Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. Truck, tautliner, 25 tonne, with 90 cubic metre trailer		<u>3108</u>	Lorry, articulated, flat bed, 24 tonne, with 18 metre crane
 Lorry, articulated, flat bed, 10 tonne Articulated automotive vehicle with a flat bed and 10 tonne capacity. Truck, tautliner, 25 tonne, with 90 cubic metre trailer 			
Articulated automotive vehicle with a flat bed and 10 tonne capacity. Truck, tautliner, 25 tonne, with 90 cubic metre trailer			metre crane attached.
Truck, tautliner, 25 tonne, with 90 cubic metre trailer		<u>3109</u>	Lorry, articulated, flat bed, 10 tonne
			Articulated automotive vehicle with a flat bed and 10 tonne capacity.
Automotive tautline vehicle with a 25 tonne capacity and a 90 cubic metre		<u>3110</u>	Truck, tautliner, 25 tonne, with 90 cubic metre trailer
trailer.			
<u>3111</u> <u>Truck, tautliner, 25 tonne, with 120 cubic metre trailer</u>		<u>3111</u>	Truck, tautliner, 25 tonne, with 120 cubic metre trailer
Automotive tautline vehicle with a 25 tonne capacity and a 120 cubic metre			Automotive tautline vehicle with a 25 tonne capacity and a 120 cubic metre
<u>trailer.</u>			<u>trailer.</u>
<u>1112</u> Lorry, flat with trailer and 10 metre crane		<u>3112</u>	Lorry, flat with trailer and 10 metre crane
Automotive vehicle with flat bed and trailer and 10 metre crane.			Automotive vehicle with flat bed and trailer and 10 metre crane.

<u>CL05</u>	Transport	means description code (UNECE Recommendation 28)
	Code spec	ifying the means of transport.
	<u>3113</u>	Lorry, articulated with tank
		Articulated automotive vehicle with tank designed for carrying liquid or bulk
		goods.
	<u>3114</u>	Lorry, flat, 15 tonne
		Automotive vehicle with flat bed and a 15 tonne capacity.
	<u>3115</u>	Lorry, flat, 15 tonne with crane
		Automotive vehicle with flat bed and a 15 tonne capacity and attached crane.
	<u>3116</u>	<u>Truck</u> , isothermic
		Automotive vehicle designed to carry temperature-controlled goods.
	<u>3117</u>	Truck, refrigerated
		Automotive vehicle designed to carry refrigerated goods.
	<u>3118</u>	Van, freezer
		Automotive vehicle designed to carry frozen goods.
	<u>3119</u>	Van, isothermic
		Automotive vehicle designed to carry temperature-controlled goods.
	<u>3120</u>	Van, refrigerated
		Automotive vehicle designed to carry refrigerated goods.
	<u>3121</u>	Truck, bulk
		Automotive vehicle designed to carry bulk goods.
	<u>3122</u>	Truck, tip-up
		Automotive vehicle designed with a tip-up capability.
	<u>3123</u>	Truck, articulated, tip-up
		Articulated automotive vehicle designed with a tip-up capability.
	<u>3124</u>	Truck, rigid, with tank
		Rigid automotive vehicle designed with a tank.
	<u>3125</u>	Truck, tautliner
		Automotive vehicle with non-rigid sides.
	<u>3126</u>	<u>Truck</u> , tautliner, with removable roof
		Automotive tautline vehicle with a removable roof.
	<u>3127</u>	Truck, with opening floor
		Automotive vehicle with a floor that can be opened.
	<u>3128</u>	Truck, freezer
		Automotive vehicle designed to carry frozen goods.

CL05	Transpor	t means description code (UNECE Recommendation 28)
	Code spec	cifying the means of transport.
	<u>3129</u>	Truck, with crane for moving goods, without trailer
		A truck with a crane for moving goods, without a trailer.
	<u>3130</u>	Truck, with crane for moving goods, with trailer
		A truck with a crane for moving goods, with a trailer.
	<u>3131</u>	Truck, with crane for lifting goods, without trailer
		A truck with a crane for lifting goods, without a trailer.
	<u>3132</u>	Truck, with crane for lifting goods, with trailer
		A truck with a crane for lifting goods, with a trailer.
	<u>3133</u>	<u>Taxi cab</u>
		Automotive vehicle licensed to ply for hire.
	<u>3134</u>	Truck, furniture
		Automotive vehicle designed for carrying furniture.
	<u>3135</u>	Truck, hydrant
		Automotive vehicle designed for the delivery of fuel from a fixed installation
		to a
	2126	means of transport.
	<u>3136</u>	<u>Car</u>
	2128	Automotive vehicle designed to carry a small number of passengers.
	<u>3137</u>	Truck, with tail-lift
		Automotive vehicle with a hydraulic lifting device on the rear of the vehicle for
		loading and unloading goods.
	<u>3138</u>	Armoured vehicle
		Automotive vehicle designed with fortified body for enhanced protection.
	<u>3201</u>	<u>Car, elevator</u>
		Automotive vehicle with raisable work platform.
	<u>3301</u>	Bus, with trailer
		Automotive vehicle with an attached trailer for carrying passengers and/or
		<u>luggage.</u>
	<u>3302</u>	Bus, highway
		Automotive vehicle designed for highway travel.
	<u>3303</u>	Bus, sightseeing
		Automotive vehicle designed for sightseeing.

CL05	Transpor	rt means description code (UNECE Recommendation 28)	
	Code specifying the means of transport.		
	<u>3304</u>	Bus, airport/city	
		Automotive vehicle designed to carry passengers and their baggage between	
		an airport and a city and return.	
CL05	Transpor	t means description code	
	Code spec	cifying the means of transport.	
	UN/ECE	Recommendation 28	
	31	Truck	
		Automotive vehicle designed for hauling loads.	
	32	Truck, tanker	
		Automotive vehicle with a tank.	
	33	Tractor	
		Automotive vehicle with an engine designed for pulling.	
	34	Van	
		Closed automotive vehicle designed for carrying freight.	
	35	Tiptanker	
		Automotive vehicle designed with a tank lifting capability.	
	36	Truck, dry bulk	
	50	Automotive vehicle designed for carrying dry bulk cargo.	
	37	Truck, container	
	31	·	
	20	Automotive vehicle designed for carrying containers.	
	38	Carrier, car	
	20	Automotive vehicle designed for carrying motorcars.	
	39	Truck, reefer	
		Automotive vehicle designed for the carriage of frozen cargo.	
	60	Multimodal, type unknown	
		Multimodal transport of unknown type.	
	70	Fixed transport installation, type unknown	
		Fixed transport installation of unknown type.	
	71	Pipeline Pipeline	
		A line of one or more pipes for continuous transport of liquid or gas commodity.	
	72	Powerline	
		A line of one or more cables or wires for continuous transport of electricity.	
	80	Vessel, type unknown	
		Vessel of unknown type.	
	81	Motor freighter	
		Motorized vessel designed for carrying general cargo.	
	82	Motor tanker	
		Motorized vessel designed for carrying liquid cargo.	
	83	Container vessel	
		Vessel designed for carrying containers.	
	84	Gas tanker	
		Vessel with tanks designed for carrying gas.	
	85	Motor freighter, tug	
	35	Motorized vessel designed for carrying cargo and capable of towing.	
	86		
	00	Motor tanker, tug Motorized vessel designed for corrying liquid corgo and capable of towing	
	07	Motorized vessel designed for carrying liquid cargo and capable of towing.	
	87	Motor freighter with one or more ships alongside	
		Motorized vessel designed for carrying general cargo that has one or more	
		vessels alongside.	

CL05	Transpo	rt means description code	
	Code specifying the means of transport.		
	UN/ECE Recommendation 28		
	88	Motor freighter with tanker	
		Motorized vessel designed for carrying general cargo alongside a vessel	
		designed for carrying liquid cargo.	
	89	Motor freighter pushing one or more freighters	
		Motorized vessel designed for carrying general cargo, pushing one or more	
		vessels also designed for carrying general cargo.	
	150	General cargo vessel	
		Vessel designed to carry general cargo.	
	151	Unit carrier	
		Vessel designed to carry unit loads	
	152	Bulk carrier	
		Vessel designed to carry bulk cargo.	
	153	Tanker	
		Vessel solely equipped with tanks to carry cargo.	
	154	Liquefied gas tanker	
		Tanker designed to carry liquefied gas.	
	155	Other special tanker	
		Tanker designed to carry other special liquids.	
	157	Cargo and passenger vessel	
	4.50	Vessel designed to carry cargo and passengers.	
	159	Passenger ship	
	160	Vessel designed to carry more than 12 passengers.	
	100	Assistance vessel	
	170	Vessel designed to give assistance. Other sea-going vessel	
	170	Sea-going vessel, not otherwise specified.	
	172	Work ship	
	172	Vessel designed to assist in work.	
	173	Push boat	
	2.0	Vessel designed to push other vessels.	
	174	Dredger	
		Vessel designed to scoop or suck mud or sand.	
	175	Fishing boat	
		Vessel designed for fishing.	
	176	Research and education ship	
		Vessel designed for research and education.	
	177	Navy vessel	
		Vessel operated by a Navy.	
	178	Structure, floating	
		Any floating structure.	
	180	Pleasure boat	
		Vessel designed for recreation.	
	181	Speedboat	
		Vessel designed for speed, often used for recreation.	
	182	Sailing boat with auxiliary motor	
		Vessel designed primarily for sailing outfitted with an auxiliary motor.	
	183	Sailing yacht	
		A specific type of vessel mostly used for pleasure and designed for sailing.	
	184	Boat for sport fishing	
		Vessel designed for sport fishing.	
	185	Craft, pleasure, longer than 20 metres	
		Vessel longer than 20 metres, designed for recreation.	
	189	Craft, other, recreational	
		Vessel designed for recreation, not otherwise specified.	

CL05	Transport means description code		
	_	cifying the means of transport.	
		Recommendation 28	
	190	Fast ship	
		Fast, all-purpose vessel.	
	191	Hydrofoil Hydrofoil	
		Vessel with wing-like structure for skimming at high speed.	
	192	Catamaran, fast	
		Fast vessel designed with two parallel hulls.	
	210	Train, railroad	
		One or more rail wagons pulled or pushed by one or more locomotive units, or	
		self-propelled, that move over rail tracks.	
	220	Train, passenger	
	•••	Train designed to carry passengers.	
	230	Train, freight	
	240	Train for carrying freight.	
	310	Truck, mail	
		Automotive vehicle designed for carrying mail.	
	311	Truck dump	
		Automotive vehicle designed with a cargo-dumping capability.	
	312	Truck, forklift	
	242	Automotive vehicle designed for lifting cargo and heavy objects.	
	313	Loader, shovel	
		Automotive vehicle designed for shoveling sand and other bulk material.	
	314	Truck, platform, fixed	
		Automotive vehicle designed with a fixed platform.	
	315	Carrier, straddle	
	220	Automotive vehicle designed for lifting and transporting containers.	
	320	Crane, mobile	
	220	Automotive vehicle with cargo crane.	
	330	Bus	
		Automotive vehicle designed for carrying more than 8 passengers including the	
	244	driver.	
	341	Van, delivery	
	242	Automotive vehicle designed for making fast deliveries.	
	342	Van, light	
	242	Automotive vehicle designed for light carriage.	
	343	Van, furniture	
	2.00	Automotive vehicle designed for carrying furniture.	
	360	Tractor, industrial	
	262	Automotive vehicle designed for towing one or more trailers.	
	362	Truck, freezer with isothermic trailer	
		Automotive vehicle designed for carrying frozen goods with a trailer designed	
	262	for carrying temperature-controlled goods.	
	363	Truck, isothermic with isothermic trailer	
	264	Automotive vehicle with trailer designed to carry temperature-controlled goods.	
	364	Truck, refrigerated with isothermic trailer	
		Automotive vehicle designed for carrying refrigerated goods with a trailer	
	265	designed for carrying temperature-controlled goods.	
	365	Truck, freezer with refrigerated trailer	
		Automotive vehicle designed for carrying frozen goods with a trailer designed	
	200	for carrying refrigerated goods.	
	366	Truck, isothermic with refrigerated trailer	
		Automotive vehicle designed to carry temperature-controlled goods with a	
	245	trailer designed to carry refrigerated goods.	
	367	Truck, opening floor, with extendable trailer Automotive vehicle with an opening floor with an extendable trailer.	

CL05	Transpo	rt means description code	
	Code specifying the means of transport.		
	UN/ECE Recommendation 28		
	368	Truck, rigid, with tank and tank trailer	
		Rigid automotive vehicle designed with a tank with a tank trailer.	
	369	Truck, bulk with tank trailer	
		Automotive vehicle designed for bulk carrying with a tank trailer.	
	370	Truck, rigid with tank and bulk trailer	
		Rigid automotive vehicle designed with a tank with a trailer capable of carrying	
		bulk cargo and liquid.	
	371	Truck, bulk with bulk trailer	
		Automotive vehicle and trailer both designed for carrying bulk cargo.	
	372	Truck, tautliner with extendable trailer	
		Automotive tautliner vehicle with extendable trailer.	
	373	Truck, tautliner with removable roof and extendable trailer	
		Automotive tautliner vehicle with removable roof and extendable trailer.	
	374	Truck, bulk truck with extendable trailer	
		Automotive vehicle designed for carrying bulk cargo with an extendable trailer.	
	375	Truck, refrigerated with freezer trailer	
		Automotive vehicle designed for carrying refrigerated goods with a trailer	
		designed for earrying frozen goods.	
	376	Truck, isothermic with freezer trailer	
		Automotive vehicle designed for carrying temperature-controlled goods with a	
		trailer designed for carrying frozen goods.	
	377	Truck, furniture with trailer	
		Automotive vehicle designed for carrying furniture with a trailer.	
	378	Truck, tautliner with furniture trailer	
		Automotive tautliner vehicle with trailer designed for carrying furniture.	
	379	Truck, tautliner, removable roof with furniture trailer	
		Automotive tautliner vehicle designed with a removable roof with a trailer	
		designed for carrying furniture.	
	380	Truck, tip-up-with gondola trailer	
		Automotive vehicle designed with a tip-up capability with a gondola trailer.	
	381	Truck, tautliner with gondola trailer	
		Automotive tautliner vehicle with a gondola trailer.	
	382	Truck, tautliner, with removable roof and gondola trailer	
		Automotive tautliner vehicle with removable roof and a gondola trailer.	
	383	Truck, opening-floor with gondola trailer	
		Automotive vehicle with an opening floor and with a gondola trailer.	
	384	Truck, bulk with gondola trailer	
		Automotive vehicle designed for carrying bulk cargo with a gondola trailer.	
	385	Truck, tip-up with extendable gondola trailer	
		Automotive vehicle designed with a tip-up capability with an extendable	
		gondola trailer.	
	386	Truck, tautliner with extendable gondola trailer	
		Automotive tautliner vehicle with an extendable gondola trailer.	
	387	Truck, tautliner, removable roof with extendable gondola trailer	
		Automotive tautliner vehicle designed with a removable roof and with an	
		extendable gondola trailer.	
	388	Truck, opening floor with extendable gondola trailer	
		Automotive tautliner vehicle designed with an opening floor and with an	
		extendable gondola trailer.	
	389	Truck, bulk with extendable gondola trailer	
		Automotive vehicle designed for carrying bulk cargo with an extendable	
		gondola trailer.	
	390	Truck, tip-up truck with opening-floor trailer	
		Automotive vehicle designed with a tip-up capability with an opening-floor	
		trailer.	

CL05	Transpo	rt means description code	
	Code specifying the means of transport.		
	UN/ECE Recommendation 28		
	391	Truck, tautliner with opening-floor trailer	
		Automotive tautliner vehicle with opening-floor trailer.	
	392	Truck, tautliner, removable roof, with opening-floor trailer	
		Automotive tautliner vehicle with a removable roof, with an opening-floor trailer.	
	393	Truck, opening-floor with opening-floor trailer	
		Automotive vehicle and trailer both with opening floors.	
	39 4	Truck, bulk truck with opening-floor trailer	
		Automotive vehicle designed for carrying bulk cargo with an opening-floor trailer.	
	395	Truck, with trailer	
		Automotive vehicle designed to pull a trailer, with a trailer attached.	
	396	Truck, tilt, with tilt trailer	
	550	Automotive vehicle with a tilt capability with a trailer also with a tilt capability.	
	397	Truck, refrigerated, with refrigerated trailer	
	371	Automotive vehicle designed to carry refrigerated goods with a trailer also	
		capable of carrying refrigerated goods.	
	398	Truck, freezer with freezer trailer	
	370	Automotive vehicle capable of carrying frozen goods with a trailer also capable	
		of carrying frozen goods.	
	399	Truck, removal with removal trailer	
	377		
		Automotive vehicle designed to carry household effects with a trailer also	
	010	capable of carrying household effects.	
	810	Motor freighter pushing at least one tank-ship	
		Motorized vessel designed for carrying general cargo, pushing at least one	
	011	vessel designed to carry liquid cargo.	
	811	Tug, freighter	
		Vessel designed to push or pull another vessel that is also capable of carrying	
	04.6	general cargo.	
	812	Tug, tanker	
		Vessel designed to push or pull another vessel also capable of carrying liquid	
		cargo.	
	813	Tug, freighter, coupled	
		Vessel designed to push or pull another vessel that is also capable of carrying	
		general cargo tied to one or more other vessels.	
	814	Tug, freighter/tanker, coupled	
		Vessel designed to push or pull another vessel that is also capable of carrying	
		either general or liquid cargo tied to one or more other vessels.	
	815	Freightbarge	
		Lighter designed for earrying general eargo.	
	816	Tankbarge	
		Lighter designed for carrying liquid cargo.	
	817	Freightbarge with containers	
		Lighter designed for carrying containers.	
	818	Tankbarge, gas	
		Lighter designed for carrying gas.	
	821	Pushtow, one cargo barge	
		Vessel designed for pushing/towing, facilitating the movement of one cargo	
		barge.	
	822	Pushtow, two cargo barges	
		Combination designed for pushing/towing, facilitating the movement of two	
		cargo barges.	
	823	Pushtow, three cargo barges	
	020	Combination designed for pushing/towing, facilitating the movement of three	
		cargo barges.	

CL05	Transpo	rt means description code	
	Code specifying the means of transport.		
	UN/ECE	Recommendation 28	
	82 4	Pushtow, four cargo barges	
		Combination designed for pushing/towing, facilitating the movement of four	
		cargo barges.	
	825	Pushtow, five cargo barges	
		Combination designed for pushing/towing, facilitating the movement of five	
		cargo barges.	
	826	Pushtow, six cargo barges	
	020	Combination designed for pushing/towing, facilitating the movement of six	
		cargo barges.	
	827	Pushtow, seven cargo barges	
	027	Combination designed for pushing/towing, facilitating the movement of seven	
	020	cargo barges.	
	828	Pushtow, eight cargo barges	
		Combination designed for pushing/towing, facilitating the movement of eight	
		cargo barges.	
	829	Pushtow, nine cargo barges	
		Combination designed for pushing/towing, facilitating the movement of nine or	
		more cargo barges.	
	831	Pushtow, one gas/tank barge	
		Combination designed for pushing/towing, moving one tanker or gas barge.	
	832	Pushtow, two barges at least one tanker or gas barge	
		Combination designed for pushing/towing, moving two barges of which at least	
		one tanker or gas barge.	
	833	Pushtow, three barges at least one tanker or gas barge	
		Combination designed for pushing/towing, moving three barges of which at	
		least one is a tanker or gas barge.	
	834	Pushtow, four barges at least one tanker or gas barge	
		Combination designed for pushing/towing, moving four barges of which at least	
		one is a tanker or gas barge.	
	835	Pushtow, five barges at least one tanker or gas barge	
	000	Combination designed for pushing/towing, moving five barges of which at least	
		one is a tanker of gas barge.	
	836	Pushtow, six barges at least one tanker or gas barge	
	030		
		Combination designed for pushing/towing, moving six barges of which at least	
		one is a tanker or gas barge.	
	837	Pushtow, seven barges at least one tanker or gas barge	
		Combination designed for pushing/towing, moving seven barges of which at	
		least one is a tanker or gas barge.	
	838	Pushtow, eight barges at least one tanker or gas barge	
		Combination designed for pushing/towing, moving eight barges of which at	
		least one is a tanker or gas barge.	
	839	Pushtow, nine or more barges at least one tanker or gas barge	
		Combination designed for pushing/towing, moving nine or more barges of	
		which at least one is a tanker or gas barge.	
	840	Tug, single	
		Vessel designed for pushing another vessel that is the only boat used for a tow-	
	841	Tug, one or more tows	
		Vessel designed for pushing another vessel that is involved in one or more	
		concurrent tows.	
	842	Tug, assisting a vessel or linked combination	
	042		
		Vessel designed for pushing another vessel that is assisting one vessel or a	
	0.62	combination of vessels or tugs and vessels.	
	843	Pushboat, single	
		Vessel designed for pushing.	

CL05	Transpor	rt means description code	
	Code specifying the means of transport.		
	UN/ECE	Recommendation 28	
	844	Passenger ship, ferry, red cross ship, cruise ship	
		Vessels designed for carrying passengers.	
	845	Service vessel, police patrol, port services	
		Vessel designed to perform a specific dedicated service.	
	846	Vessel, work maintenance craft, floating derrick, cable-ship, buoy-ship, dredge	
		Vessel designed to perform a specific type of work.	
	847	Object, towed, not otherwise specified	
		An object in tow that is not otherwise specified.	
	848	Fishing boat	
		Vessel designed for fishing.	
	849	Bunkership	
		Vessel designed for carrying and delivering bunkers.	
	850	Barge, tanker, chemical	
		Vessel designed to carry liquid or bulk chemicals.	
	851	Object, not otherwise specified	
		A floating object that is not otherwise specified.	
	1501	Grain vessel	
		Vessel designed to carry grain.	
	1502	Timber/log carrier	
		Vessel designed to carry logs and timber.	
	1503	Wood chips vessel	
		Vessel designed to carry wood chips.	
	1504	Steel products vessel	
		Vessel designed to carry steel products.	
	1505	Carrier, general cargo/container	
		Vessel designed to carry general cargo and containers.	
	1506	Temperature controlled cargo vessels	
		Vessel designed to carry temperature-controlled cargo.	
	1511	Full container ship/cellular vessel	
		Vessel designed to carry containers only.	
	1512	RoRo vessel	
		Vessel with ramp designed to carry roll-on/roll-off cargo.	
	1513	Car carrier	
		Vessel designed to carry automotive vehicles or their knock-down parts.	
	151 4	Livestock carrier	
		Vessel designed to carry livestock.	
	1515	Barge carrier - Lash ship	
		Vessel designed to carry barges. Lash means lighters aboard ship.	
	1516	Chemical carrier	
		Vessel designed to earry chemicals in bulk or drums not in tanks.	
	1517	Irradiated fuel carrier	
		Vessel designed to carry irradiated fuel.	
	1518	Heavy cargo vessel	
		Ship designed to carry heavy cargo.	
	1519	RoRo/Container-vessel	
		Vessel designed to carry both containers and roll-on/roll-off cargo.	
	1521	Dry bulk carrier	
		Vessel designed to carry dry bulk (expellers).	
	1522	Ore carrier	
		Vessel designed to carry ore.	
	1523	Cement carrier	
		Vessel designed to carry cement.	
	1524	Gravel carrier	
	_ _	Vessel designed to carry gravel.	

CL05	Transport means description code		
	Code specifying the means of transport.		
	UN/ECE Recommendation 28		
	1525	Coal carrier	
		Vessel designed to carry coal.	
	1531	Crude oil tanker	
		Tanker designed to carry crude oil.	
	1532	Chemical tanker, coaster	
		Tanker designed to carry chemicals in coastal traffic.	
	1533	Chemical tanker, deep sea	
		Tanker designed to carry chemicals in deep sea.	
	1534	Oil and other derivatives tanker	
		Tanker designed to carry oil and other derivatives.	
	1541	LPG tanker	
		Vessel designed to carry Liquefied Petroleum Gas (LPG).	
	1542	LNG tanker	
		Tanker designed to carry Liquefied Natural Gas (LNG).	
	1543	LNG/LPG tanker	
		Tanker designed to carry Liquefied Natural Gas (LNG) and Liquefied	
		Petroleum Gas (LPG).	
	1551	Asphalt/bitumen tanker	
		Tanker designed asphalt and bitumen.	
	1552	Molasses tanker	
		Tanker designed to carry molasses.	
	1553	Vegetable oil tanker	
		Tanker designed to carry vegetable oil.	
	1591	Cruise ship	
		Passenger ship designed to carry tourists on specified routes.	
	1592	Ferry	
		Vessel designed to ply regularly between two or more ports.	
	1593	Other passenger ship	
		Vessel designed to carry passengers, not otherwise specified.	
	1594	Passenger ship, sailing	
		Vessel designed to carry passengers and mainly propelled by sails.	
	1601	Tug, without tow	
		Vessel designed to tow objects but sailing alone.	
	1602	Tug, with tow	
		Vessel designed to tow, and towing an object.	
	1603	Salvage vessel	
		Vessel designed to salvage.	
	1604	Rescue vessel	
		Vessel designed to effect rescue operations.	
	1605	Oil combat vessel	
		Vessel designed to combat oil spills.	
	1606	Oil rig	
	4.60	Object designed for drilling oil at sea.	
	1607	Hospital vessel	
		Vessel designed to serve as a hospital at sea.	
	1711	Pilot boat	
		Vessel designed to convey pilots to/from ships.	
	1712	Patrol/measure ship	
	4804	Vessel designed to guard, patrol or measure.	
	1721	Supply vessel	
	4800	Vessel designed to provide supplies.	
	1723	Offshore support vessel	
	480.4	Vessel designed to provide offshore support.	
	172 4	Pontoon	
		Flat-bottomed vessel with a flat deck.	

CL05	Transport means description code		
	Code specifying the means of transport.		
_	UN/ECE Recommendation 28		
	1725	Stone dumping vessel	
		Vessel designed to dump stones.	
	1726	Cable layer	
		Vessel designed to lay cable.	
	1727	Buoyage vessel	
		Vessel designed to handle buoys.	
	1728	Icebreaker	
		Vessel designed to break ice.	
	1729	Pipelaying vessel	
		Vessel designed to lay pipe.	
	1751	Trawler	
		Vessel designed to drag a bag-like net.	
	1752	Cutter	
		Small vessel that sometimes can be carried on a larger ship.	
	1753	Factory ship	
	1755	Vessel designed as a fish factory.	
	1761	Fishery research vessel	
	1701	Vessel designed for fishery research.	
	1762	Climate registration vessel	
	1702	Vessel designed for climate registration.	
	1763	Ship for environmental measurement	
	1703		
	1764	Vessel designed for environmental monitoring and measurement. Scientific vessel	
	1704		
	1765	Vessel designed for scientific purposes.	
	1/05	Sailing school ship	
	1766	Vessel designed for training, powered by sail. Training waged	
	1/00	Training vessel	
	1781	Vessel designed for training.	
	1/01	Crane, floating	
	1782	A crane mounted on a barge or pontoon. Dook floating	
	1/02	Dock, floating A submersible floating structure used as a dock.	
	2201		
	2201	Train, super express	
	2202	Train designed for high speed.	
	2202	Train, sleeper	
	2202	Passenger train that includes carriages for sleeping.	
	2203	Train, passenger, hired group A chartered train.	
	2201		
	2301	Blocktrain	
	2202	Train for carrying freight to the same destination.	
	2302	Train, container	
	••••	Train for carrying containers.	
	2303	Train, with one wagon	
		Train with a single wagon for carrying freight.	
	2304	Train, with more than one and less than 20 wagons	
		Train with more than one and less than 20 wagons for carrying freight.	
	2305	Train, with more than 20 wagons	
		Train with more than 20 wagons for carrying freight.	
	3100	Truck, tautliner with removal trailer	
		Automotive tautline truck with trailer capable of carrying household effects.	
	3101	Truck, tautliner with removable roof and removal trailer	
		Automotive tautline vehicle with removable roof and a trailer capable of	
		carrying household effects.	
	3102	Car, with caravan	
		Automobile towing a house trailer.	

CL05	Transport means description code		
	Code specifying the means of transport.		
	UN/ECE Recommendation 28		
	3103	Truck, tautliner, 25 tonne	
		Automotive tautline vehicle with a 25 tonne capacity.	
	3104	Truck, tautliner, 25 tonne with removable roof	
		Automotive tautline vehicle with a 25 tonne capacity and a removable roof.	
	3105	Lorry, articulated, flat bed, 25 tonne	
	2106	Articulated automotive vehicle with a flat bed and 25 tonne capacity.	
	3106	Lorry, articulated, flat bed, 24 tonne, with 10 metre crane	
		Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 10 metre crane attached.	
	3107	Lorry, articulated, flat bed, 24 tonne, with 15 metre crane	
	3107	Articulated automotive vehicle with a flat bed and 25 tonne capacity with a 15	
		metre crane attached.	
	3108	Lorry, articulated, flat bed, 24 tonne, with 18 metre crane	
	3100	Articulated automotive vehicle with a flat bed and 25 tonne capacity with an 18	
		metre crane attached.	
	3109	Lorry, articulated, flat bed, 10 tonne	
		Articulated automotive vehicle with a flat bed and 10 tonne capacity.	
	3110	Truck, tautliner, 25 tonne, with 90 cubic metre trailer	
		Automotive tautline vehicle with a 25 tonne capacity and a 90 cubic metre	
		trailer.	
	3111	Truck, tautliner, 25 tonne, with 120 cubic metre trailer	
		Automotive tautline vehicle with a 25 tonne capacity and a 120 cubic metre	
		trailer.	
	3112	Lorry, flat with trailer and 10 metre crane	
		Automotive vehicle with flat bed and trailer and 10 metre crane.	
	3113	Lorry, articulated with tank	
		Articulated automotive vehicle with tank designed for carrying liquid or bulk	
		g oods.	
	3114	Lorry, flat, 15 tonne	
	2115	Automotive vehicle with flat bed and a 15 tonne capacity.	
	3115	Lorry, flat, 15 tonne with crane	
	3116	Automotive vehicle with flat bed and a 15 tonne capacity and attached crane.	
	3110	Truck, isothermic	
	3117	Automotive vehicle designed to carry temperature-controlled goods. Truck, refrigerated	
	3117	Automotive vehicle designed to carry refrigerated goods.	
	3118	Van, freezer	
	0110	Automotive vehicle designed to carry frozen goods.	
	3119	Van, isothermic	
		Automotive vehicle designed to carry temperature-controlled goods.	
	3120	Van, refrigerated	
		Automotive vehicle designed to carry refrigerated goods.	
	3121	Truck, bulk	
		Automotive vehicle designed to carry bulk goods.	
	3122	Truck, tip-up	
		Automotive vehicle designed with a tip-up capability.	
	3123	Truck, articulated, tip-up	
		Articulated automotive vehicle designed with a tip-up capability.	
	3124	Truck, rigid, with tank	
		Rigid automotive vehicle designed with a tank.	
	3125	Truck, tautliner	
		Automotive vehicle with non-rigid sides.	
	3126	Truck, tautliner, with removable roof	
		Automotive tautline vehicle with a removable roof.	

CL05	Transpor	rt means description code		
	Code specifying the means of transport.			
	UN/ECE Recommendation 28			
	3127	Truck, with opening floor		
		Automotive vehicle with a floor that can be opened.		
	3128	Truck, freezer		
		Automotive vehicle designed to carry frozen goods.		
	3129	Truck, with crane for moving goods, without trailer		
		A truck with a crane for moving goods, without a trailer.		
	3130	Truck, with crane for moving goods, with trailer		
		A truck with a crane for moving goods, with a trailer.		
	3131	Truck, with crane for lifting goods, without trailer		
		A truck with a crane for lifting goods, without a trailer.		
	3132	Truck, with crane for lifting goods, with trailer		
		A truck with a crane for lifting goods, with a trailer.		
	3133	Taxi cab		
		Automotive vehicle licensed to ply for hire.		
	3134	Truck, furniture		
		Automotive vehicle designed for carrying furniture.		
	3135	Truck, hydrant		
		Automotive vehicle designed for the delivery of fuel from a fixed installation to		
		a means of transport.		
	3136	Car		
		Automotive vehicle designed to carry a small number of passengers.		
	3137	Truck, with tail-lift		
		Automotive vehicle with a hydraulic lifting device on the rear of the vehicle for		
		loading and unloading goods.		
	3138	Armoured vehicle		
		Automotive vehicle designed with fortified body for enhanced protection.		
	3201	Car, elevator		
		Automotive vehicle with raisable work platform.		
	3301	Bus, with trailer		
		Automotive vehicle with an attached trailer for carrying passengers and/or		
		luggage.		
	3302	Bus, highway		
		Automotive vehicle designed for highway travel.		
	3303	Bus, sightseeing		
		Automotive vehicle designed for sightseeing.		
	3304	Bus, airport/city		
		Automotive vehicle designed to carry passengers and their baggage between		
		an airport and a city and return.		

3.2.8.7 CL06 – Document name code (English Only)

CL06	Document name code (UN/EDIFACT 1001)	
	Code sp	pecifying the document name.
	<u>1</u>	Certificate of analysis
		Certificate providing the values of an analysis.
	<u>2</u>	Certificate of conformity
		Certificate certifying the conformity to predefined definitions.
	<u>3</u>	Certificate of quality
		Certificate certifying the quality of goods, services etc.

CL06	Documen	nt name code (UN/EDIFACT 1001)
	Code spe	ecifying the document name.
	<u>4</u>	Test report
		Report providing the results of a test session.
	<u>5</u>	Product performance report
		Report specifying the performance values of products.
	<u>6</u>	Product specification report
		Report providing specification values of products.
	<u>7</u>	Process data report
		Reports on events during production process.
	<u>8</u>	First sample test report
		Document/message describes the test report of the first sample.
	<u>9</u>	Price/sales catalogue
		A document/message to enable the transmission of information regarding
		pricing and catalogue details for goods and services offered by a seller to a
		<u>buyer.</u>
	<u>10</u>	Party information
		Document/message providing basic data concerning a party.
	<u>11</u>	Federal label approval
		A pre-approved document relating to federal label approval requirements.
	<u>12</u>	Mill certificate
		Certificate certifying a specific quality of agricultural products.
	<u>13</u>	Post receipt
		Document/message which evidences the transport of goods by post (e.g. mail,
		parcel, etc.).
	<u>14</u>	Weight certificate
		Certificate certifying the weight of goods.
	<u>15</u>	Weight list
		Document/message specifying the weight of goods.
	<u>16</u>	<u>Certificate</u>
		Document by means of which the documentary credit applicant specifies the
		conditions for the certificate and by whom the certificate is to be issued.

<u>CL06</u>	Documer	nt name code (UN/EDIFACT 1001)
	Code spe	cifying the document name.
	<u>17</u>	Combined certificate of value and origin
		Document identifying goods in which the issuing authority expressly certifies
		that
		the goods originate in a specific country or part of, or group of countries. It also
		states the price and/or cost of the goods with the purpose of determining the
		customs origin.
	<u>18</u>	Movement certificate A.TR.1
		Specific form of transit declaration issued by the exporter (movement
		certificate).
	<u>19</u>	Certificate of quantity
		Certificate certifying the quantity of goods, services etc.
	<u>20</u>	Quality data message
		Usage of QALITY-message.
	<u>21</u>	Query
		Request information based on defined criteria.
	<u>22</u>	Response to query
		Document/message returned as an answer to a question.
	<u>23</u>	Status information
		Information regarding the status of a related message.
	<u>24</u>	Restow
		Message/document identifying containers that have been unloaded and then
		reloaded onto the same means of transport.
	<u>25</u>	Container discharge list
		Message/document itemising containers to be discharged from vessel.
	<u>26</u>	Corporate superannuation contributions advice
		Document/message providing contributions advice used for corporate
		superannuation schemes.
	<u>27</u>	Industry superannuation contributions advice
		Document/message providing contributions advice used for superannuation
		schemes which are industry wide.
	<u>28</u>	Corporate superannuation member maintenance message
		Member maintenance message used for corporate superannuation schemes.

CL06 Doo	cument name code (UN/EDIFACT 1001)
Cod	de specifying the document name.
<u>29</u>	Industry superannuation member maintenance message
	Member maintenance message used for industry wide superannuation
	schemes.
<u>30</u>	<u>Life insurance payroll deductions advice</u>
	Payroll deductions advice used in the life insurance industry.
<u>31</u>	<u>Underbond request</u>
	A Message/document requesting to move cargo from one Customs control point
	to another.
<u>32</u>	Underbond approval
	A message/document issuing Customs approval to move cargo from one
	Customs control point to another.
<u>33</u>	Certificate of sealing of export meat lockers
	Document / message issued by the authority in the exporting country evidencing
	the sealing of export meat lockers.
<u>34</u>	<u>Cargo status</u>
	Message identifying the status of cargo.
<u>35</u>	Inventory report
	A message specifying information relating to held inventories.
<u>36</u>	<u>Identity card</u>
	Official document to identify a person.
<u>37</u>	Response to a trade statistics message
	Document/message in which the competent national authorities provide a
	declarant with an acceptance or a rejection about a received declaration for
	European statistical purposes.
<u>38</u>	<u>Vaccination certificate</u>
	Official document proving immunisation against certain diseases.
<u>39</u>	<u>Passport</u>
	An official document giving permission to travel in foreign countries.
<u>40</u>	Driving licence (national)
	An official document giving permission to drive a car in a given country.

CL06	Documen	at name code (UN/EDIFACT 1001)
		cifying the document name.
	<u>41</u>	Driving licence (international)
		An official document giving a native of one country permission to drive a
		vehicle
		in certain other countries.
	<u>42</u>	Free pass
		A document giving free access to a service.
	<u>43</u>	Season ticket
		A document giving access to a service for a determined period of time.
	<u>44</u>	<u>Transport status report</u>
		(1125) A message to report the transport status and/or change in the transport
		status (i.e. event) between agreed parties.
	<u>45</u>	<u>Transport status request</u>
		(1127) A message to request a transport status report (e.g. through the national
		multimodal status report message IFSTA).
	<u>46</u>	Banking status
		A banking status document and/or message.
	<u>47</u>	Extra-Community trade statistical declaration
		Document/message in which a declarant provides information about extra-
		Community trade of goods required by the body responsible for the collection of
		trade statistics. Trade by a country in the European Union with a country outside
		the European Union.
	<u>48</u>	Written instructions in conformance with ADR article number 10385
		Written instructions relating to dangerous goods and defined in the European
		Agreement of Dangerous Transport by Road known as ADR (Accord europeen
		relatif au transport international des marchandises Dangereuses par Route).
	<u>49</u>	Damage certification
		Official certification that damages to the goods to be transported have been
		discovered.
	<u>50</u>	Validated priced tender
	_	A validated priced tender.
	<u>51</u>	Price/sales catalogue response
	_	A document providing a response to a previously sent price/sales catalogue.

CL06	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>52</u>	Price negotiation result
		A document providing the result of price negotiations.
	<u>53</u>	Safety and hazard data sheet
		Document or message to supply advice on a dangerous or hazardous material
		to industrial customers so as to enable them to take measures to protect their
		employees and the environment from any potential harmful effects from these
		material.
	<u>54</u>	Legal statement of an account
		A statement of an account containing the booked items as in the ledger of the
		account servicing financial institution.
	<u>55</u>	<u>Listing statement of an account</u>
		A statement from the account servicing financial institution containing items
		pending to be booked.
	<u>56</u>	Closing statement of an account
		Last statement of a period containing the interest calculation and the final
		balance of the last entry date.
	<u>57</u>	Transport equipment on-hire report
		Report on the movement of containers or other items of transport equipment to
		record physical movement activity and establish the beginning of a rental
		period.
	<u>58</u>	Transport equipment off-hire report
		Report on the movement of containers or other items of transport equipment to
		record physical movement activity and establish the end of a rental period.
	<u>59</u>	<u>Treatment - nil outturn</u>
		No shortage, surplus or damaged outturn resulting from container vessel
		unpacking.
	<u>60</u>	<u>Treatment - time-up underbond</u>
		Movement type indicator: goods are moved under customs control for
		warehousing due to being time-up.
	<u>61</u>	<u>Treatment - underbond by sea</u>
		Movement type indicator: goods are to move by sea under customs control to a
		customs office where formalities will be completed.
	<u>62</u>	<u>Treatment - personal effect</u>
		Cargo consists of personal effects.

<u>CL06</u>	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>63</u>	<u>Treatment - timber</u>
		Cargo consists of timber.
	<u>64</u>	Preliminary credit assessment
		Document/message issued either by a factor to indicate his preliminary credit
		assessment on a buyer, or by a seller to request a factor's preliminary credit
		assessment on a buyer.
	<u>65</u>	<u>Credit cover</u>
		Document/message issued either by a factor to give a credit cover on a buyer,
		or by a seller to request a factor's credit cover.
	<u>66</u>	Current account
		Document/message issued by a factor to indicate the money movements of a
		seller's or another factor's account with him.
	<u>67</u>	Commercial dispute
		Document/message issued by a party (usually the buyer) to indicate that one or
		more invoices or one or more credit notes are disputed for payment.
	<u>68</u>	<u>Chargeback</u>
		Document/message issued by a factor to a seller or to another factor to indicate
		that the rest of the amounts of one or more invoices uncollectable from buyers
		are charged back to clear the invoice(s) off the ledger.
	<u>69</u>	Reassignment
		Document/message issued by a factor to a seller or to another factor to
		reassign an invoice or credit note previously assigned to him.
	<u>70</u>	Collateral account
		Document message issued by a factor to indicate the movements of invoices,
		credit notes and payments of a seller's account.
	<u>71</u>	Request for payment
		Document/message issued by a creditor to a debtor to request payment of one
		or more invoices past due.
	<u>72</u>	<u>Unship permit</u>
		A message or document issuing permission to unship cargo.
	<u>73</u>	Statistical definitions
		Transmission of one or more statistical definitions.
	<u>74</u>	Statistical data
		Transmission of one or more items of data or data sets.

CL06	Documen	nt name code (UN/EDIFACT 1001)
	Code spe	cifying the document name.
	<u>75</u>	Request for statistical data
		Request for one or more items or data sets of statistical data.
	<u>76</u>	<u>Call-off delivery</u>
		Document/message to provide split quantities and delivery dates referring to a
		previous delivery instruction.
	<u>77</u>	Consignment status report
		Message covers information about the consignment status.
	<u>78</u>	Inventory movement advice
		Advice of inventory movements.
	<u>79</u>	Inventory status advice
		Advice of stock on hand.
	<u>80</u>	Debit note related to goods or services
		Debit information related to a transaction for goods or services to the relevant
		party.
	<u>81</u>	Credit note related to goods or services
		Document message used to provide credit information related to a transaction
		for goods or services to the relevant party.
	<u>82</u>	Metered services invoice
		Document/message claiming payment for the supply of metered services (e.g.,
		gas, electricity, etc.) supplied to a fixed meter whose consumption is measured
		over a period of time.
	<u>83</u>	Credit note related to financial adjustments
		Document message for providing credit information related to financial
		adjustments to the relevant party, e.g., bonuses.
	<u>84</u>	Debit note related to financial adjustments
		Document/message for providing debit information related to financial
		adjustments to the relevant party.
	<u>85</u>	<u>Customs manifest</u>
		Message/document identifying a customs manifest. The document itemises a
		list of cargo prepared by shipping companies from bills of landing and presented
		to customs for formal report of cargo.

CL06	Document	name code (UN/EDIFACT 1001)
	Code specifying the document name.	
	<u>86</u>	Vessel unpack report
		A document code to indicate that the message being transmitted identifies all
		short and surplus cargoes off-loaded from a vessel at a specified discharging
		port.
	<u>87</u>	General cargo summary manifest report
		A document code to indicate that the message being transmitted is summary
		manifest information for general cargo.
	<u>88</u>	Consignment unpack report
		A document code to indicate that the message being transmitted is a
		consignment unpack report only.
	<u>89</u>	Meat and meat by-products sanitary certificate
		Document or message issued by the competent authority in the exporting
		country evidencing that meat or meat by-products comply with the requirements
		set by the importing country.
	<u>90</u>	Meat food products sanitary certificate
		Document or message issued by the competent authority in the exporting
		country evidencing that meat food products comply with the requirements set by
		the importing country.
	<u>91</u>	Poultry sanitary certificate
		Document or message issued by the competent authority in the exporting
		country evidencing that poultry products comply with the requirements set by the
		importing country.
	<u>92</u>	Horsemeat sanitary certificate
		Document or message issued by the competent authority in the exporting
		country evidencing that horsemeat products comply with the requirements set
		by the importing country.
	<u>93</u>	Casing sanitary certificate
		Document or message issued by the competent authority in the exporting
		country evidencing that casing products comply with the requirements set by the
		importing country.

<u>CL06</u>	<u>Docume</u>	nt name code (UN/EDIFACT 1001)
	Code spe	ecifying the document name.
	<u>94</u>	Pharmaceutical sanitary certificate
		Document or message issued by the competent authority in the exporting
		country evidencing that pharmaceutical products comply with the requirements
		set by the importing country.
	<u>95</u>	Inedible sanitary certificate
		Document or message issued by the competent authority in the exporting
		country evidencing that inedible products comply with the requirements set by
		the importing country.
	<u>96</u>	Impending arrival
		Notification of impending arrival details for vessel.
	<u>97</u>	Means of transport advice
		Message reporting the means of transport used to carry goods or cargo.
	<u>98</u>	Arrival information
		Message reporting the arrival details of goods or cargo.
	<u>99</u>	Cargo release notification
		Message/document sent by the cargo handler indicating that the cargo has
		moved from a Customs controlled premise.
	<u>100</u>	Excise certificate
		Certificate asserting that the goods have been submitted to the excise
		authorities before departure from the exporting country or before delivery in
		case of import traffic.
	<u>101</u>	Registration document
		An official document providing registration details.
	<u>102</u>	<u>Tax notification</u>
		<u>Used to specify that the message is a tax notification.</u>
	<u>103</u>	Transport equipment direct interchange report
		Report on the movement of containers or other items of transport equipment
		being exchanged, establishing relevant rental periods.
	<u>104</u>	Transport equipment impending arrival advice
		Advice that containers or other items of transport equipment may be expected
		to be delivered to a certain location.

<u>CL06</u>	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>105</u>	Purchase order
		Document/message issued within an enterprise to initiate the purchase of
		articles, materials or services required for the production or manufacture of
		goods to be offered for sale or otherwise supplied to customers.
	<u>106</u>	Transport equipment damage report
		Report of damaged items of transport equipment that have been returned.
	<u>107</u>	Transport equipment maintenance and repair work estimate advice
		Advice providing estimates of transport equipment maintenance and repair
		costs.
	<u>108</u>	Transport equipment empty release instruction
		Instruction to release an item of empty transport equipment to a specified party
		or parties.
	<u>109</u>	Transport movement gate in report
		Report on the inward movement of cargo, containers or other items of transport
		equipment which have been delivered to a facility by an inland carrier.
	<u>110</u>	Manufacturing instructions
		Document/message issued within an enterprise to initiate the manufacture of
		goods to be offered for sale.
	<u>111</u>	Transport movement gate out report
		Report on the outward movement of cargo, containers or other items of
		transport equipment (either full or empty) which have been picked up by an
		inland carrier.
	<u>112</u>	Transport equipment unpacking instruction
		Instruction to unpack specified cargo from specified containers or other items
		<u>of</u>
	110	transport equipment.
	<u>113</u>	Transport equipment unpacking report
		Report on the completion of unpacking specified containers or other items of
	114	transport equipment.
	<u>114</u>	Transport equipment pick-up availability request
		Request for confirmation that an item of transport equipment will be available for
		collection.

<u>CL06</u>	Documer	nt name code (UN/EDIFACT 1001)
	Code spe	ecifying the document name.
	<u>115</u>	Transport equipment pick-up availability confirmation
		Confirmation that an item of transport equipment is available for collection.
	<u>116</u>	Transport equipment pick-up report
		Report that an item of transport equipment has been collected.
	<u>117</u>	Transport equipment shift report
		Report on the movement of containers or other items of transport within a
		<u>facility.</u>
	<u>118</u>	Transport discharge instruction
		Instruction to unload specified cargo, containers or transport equipment from a
		means of transport.
	<u>119</u>	Transport discharge report
		Report on cargo, containers or transport equipment unloaded from a particular
		means of transport.
	<u>120</u>	Stores requisition
		Document/message issued within an enterprise ordering the taking out of stock
		of goods.
	<u>121</u>	Transport loading instruction
		Instruction to load cargo, containers or transport equipment onto a means of
		transport.
	<u>122</u>	Transport loading report
		Report on completion of loading cargo, containers or other transport
		equipment
	100	onto a means of transport.
	<u>123</u>	Transport equipment maintenance and repair work authorisation
		Authorisation to have transport equipment repaired or to have maintenance performed.
	124	
	<u>124</u>	Transport departure report Report of the departure of a means of transport from a particular facility.
	105	
	<u>125</u>	Transport empty equipment advice
		Advice that an item or items of empty transport equipment are available for
	107	return.
	<u>126</u>	Transport equipment acceptance order
		Order to accept items of transport equipment which are to be delivered by an
		inland carrier (rail, road or barge) to a specified facility.

<u>CL06</u>	Document	name code (UN/EDIFACT 1001)
	Code speci	ifying the document name.
	<u>127</u>	Transport equipment special service instruction
		Instruction to perform a specified service or services on an item or items of
		transport equipment.
	<u>128</u>	Transport equipment stock report
		Report on the number of items of transport equipment stored at one or more
		<u>locations.</u>
	<u>129</u>	Transport cargo release order
		Order to release cargo or items of transport equipment to a specified party.
	<u>130</u>	Invoicing data sheet
		Document/message issued within an enterprise containing data about goods
		sold, to be used as the basis for the preparation of an invoice.
	<u>131</u>	Transport equipment packing instruction
		<u>Instruction to pack cargo into a container or other item of transport equipment.</u>
	<u>132</u>	<u>Customs clearance notice</u>
		Notification of customs clearance of cargo or items of transport equipment.
	<u>133</u>	Customs documents expiration notice
		Notice specifying expiration of Customs documents relating to cargo or items of
		transport equipment.
	<u>134</u>	Transport equipment on-hire request
		Request for transport equipment to be made available for hire.
	<u>135</u>	<u>Transport equipment on-hire order</u>
		Order to release empty items of transport equipment for on-hire to a lessee, and
		authorising collection by or on behalf of a specified party.
	<u>136</u>	Transport equipment off-hire request
		Request to terminate the lease on an item of transport equipment at a specified
		time.
	<u>137</u>	<u>Transport equipment survey order</u>
		Order to perform a survey on specified items of transport equipment.
	<u>138</u>	<u>Transport equipment survey order response</u>
		Response to an order to conduct a survey of transport equipment.
	<u>139</u>	<u>Transport equipment survey report</u>
		Survey report of specified items of transport equipment.

<u>CL06</u>	Documen	t name code (UN/EDIFACT 1001)
	Code spe	cifying the document name.
	<u>140</u>	Packing instructions
		Document/message within an enterprise giving instructions on how goods are to
		be packed.
	<u>141</u>	Advising items to be booked to a financial account
		A document and/or message advising of items which have to be booked to a
		financial account.
	<u>142</u>	Transport equipment maintenance and repair work estimate order
		Order to draw up an estimate of the costs of maintenance or repair of transport
		equipment.
	<u>143</u>	Transport equipment maintenance and repair notice
		Report of transport equipment which has been repaired or has had maintenance
		performed.
	<u>144</u>	Empty container disposition order
		Order to make available empty containers.
	<u>145</u>	Cargo vessel discharge order
		Order that the containers or cargo specified are to be discharged from a vessel.
	<u>146</u>	Cargo vessel loading order
		Order that specified cargo, containers or groups of containers are to be loaded
		in or on a vessel.
	<u>147</u>	Multidrop order
		One purchase order that contains the orders of two or more vendors and the
		associated delivery points for each.
	<u>148</u>	Bailment contract
		A document authorizing the bailing of goods.
	<u>149</u>	Basic agreement
		A document indicating an agreement containing basic terms and conditions
		applicable to future contracts between two parties.
	<u>150</u>	Internal transport order
		Document/message giving instructions about the transport of goods within an
		enterprise.
	<u>151</u>	<u>Grant</u>
		A document indicating the granting of funds.

CL06	Document	name code (UN/EDIFACT 1001)
		ifying the document name.
	<u>152</u>	Indefinite delivery indefinite quantity contract
		A document indicating a contract calling for the indefinite deliveries of indefinite
		quantities of goods.
	<u>153</u>	Indefinite delivery definite quantity contract
		A document indicating a contract calling for indefinite deliveries of definite
		quantities.
	<u>154</u>	Requirements contract
		A document indicating a requirements contract that authorizes the filling of all
		purchase requirements during a specified contract period.
	<u>155</u>	<u>Task order</u>
		A document indicating an order that tasks a contractor to perform a specified
		function.
	<u>156</u>	Make or buy plan
		A document indicating a plan that identifies which items will be made and which
		items will be bought.
	<u>157</u>	Subcontractor plan
		A document indicating a plan that identifies the manufacturer's subcontracting
		strategy for a specific contract.
	<u>158</u>	Cost data summary
		A document indicating a summary of cost data.
	<u>159</u>	Certified cost and price data
		A document indicating cost and price data whose accuracy has been certified.
	<u>160</u>	Wage determination
		A document indicating a determination of the wages to be paid.
	<u>161</u>	Contract Funds Status Report (CFSR)
		A report to provide the status of funds applicable to the contract.
	<u>162</u>	Certified inspection and test results
		A certification as to the accuracy of inspection and test results.
	<u>163</u>	Material inspection and receiving report
		A report that is both an inspection report for materials and a receiving
		document.

CL06	Document	name code (UN/EDIFACT 1001)
	Code speci	fying the document name.
	<u>164</u>	Purchasing specification
		A document indicating a specification used to purchase an item.
	<u>165</u>	Payment or performance bond
		A document indicating a bond that guarantees the payment of monies or a
		performance.
	<u>166</u>	Contract security classification specification
		A document that indicates the specification contains the security and
		classification requirements for a contract.
	<u>167</u>	Manufacturing specification
		A document indicating the specification of how an item is to be manufactured.
	<u>168</u>	Buy America certificate of compliance
		A document certifying that more than 50 percent of the cost of an item is
		attributed to US origin.
	<u>169</u>	Container off-hire notice
		Notice to return leased containers.
	<u>170</u>	Cargo acceptance order
		Order to accept cargo to be delivered by a carrier.
	<u>171</u>	Pick-up notice
		Notice specifying the pick-up of released cargo or containers from a certain
		address.
	<u>172</u>	Authorisation to plan and suggest orders
		Document or message that authorises receiver to plan orders, based on
		information in this message, and send these orders as suggestions to the
		sender.
	<u>173</u>	Authorisation to plan and ship orders
		Document or message that authorises receiver to plan and ship orders based
		on information in this message.
	<u>174</u>	Drawing
		The document or message is a drawing.
	<u>175</u>	Cost Performance Report (CPR) format 2
		A report identifying the cost performance on a contract at specified levels of the
		work breakdown structure (format 2 - organizational categories).

CL06	Documen	at name code (UN/EDIFACT 1001)
	Code spe	cifying the document name.
	<u>176</u>	Cost Schedule Status Report (CSSR)
		A report providing the status of the cost and schedule applicable to a contract.
	<u>177</u>	Cost Performance Report (CPR) format 1
		A report identifying the cost performance on a contract including the current
		month's values at specified levels of the work breakdown structure (format 1 -
		work breakdown structure).
	<u>178</u>	Cost Performance Report (CPR) format 3
		A report identifying the cost performance on a contract that summarizes
		changes to a contract over a given reporting period with beginning and ending
		values (format 3 - baseline).
	<u>179</u>	Cost Performance Report (CPR) format 4
		A report identifying the cost performance on a contract including forecasts of
		labour requirements for the remaining portion of the contract (format 4 -
		staffing).
	<u>180</u>	Cost Performance Report (CPR) format 5
		A report identifying the cost performance on a contract that summarizes cost or
		schedule variances (format 5 - explanations and problem analysis).
	<u>181</u>	Progressive discharge report
		Document or message progressively issued by the container terminal operator
		in charge of discharging a vessel identifying containers that have been
		discharged from a specific vessel at that point in time.
	<u>182</u>	Balance confirmation
		Confirmation of a balance at an entry date.
	<u>183</u>	Container stripping order
		Order to unload goods from a container.
	<u>184</u>	Container stuffing order
		Order to stuff specified goods or consignments in a container.
	<u>185</u>	Conveyance declaration (arrival)
		Declaration to the public authority upon arrival of the conveyance.
	<u>186</u>	Conveyance declaration (departure)
		Declaration to the public authority upon departure of the conveyance.
	<u>187</u>	Conveyance declaration (combined)
		Combined declaration of arrival and departure to the public authority.

CL06	Document	t name code (UN/EDIFACT 1001)
	Code spec	rifying the document name.
	<u>188</u>	Project recovery plan
		A project plan for recovery after a delay or problem resolution.
	<u>189</u>	Project production plan
		A project plan for the production of goods.
	<u>190</u>	Statistical and other administrative internal documents
		Documents/messages issued within an enterprise for the for the purpose of
		collection of production and other internal statistics, and for other administration
		purposes.
	<u>191</u>	Project master schedule
		A high level, all encompassing master schedule of activities to complete a
		project.
	<u>192</u>	Priced alternate tender bill of quantity
		A priced tender based upon an alternate specification.
	<u>193</u>	Estimated priced bill of quantity
		An estimate based upon a detailed, quantity based specification (bill of quantity).
	<u>194</u>	<u>Draft bill of quantity</u>
		Document/message providing a draft bill of quantity, issued in an unpriced form.
	<u>195</u>	Documentary credit collection instruction
		Instruction for the collection of the documentary credit.
	<u>196</u>	Request for an amendment of a documentary credit
		Request for an amendment of a documentary credit.
	<u>197</u>	Documentary credit amendment information
		Documentary credit amendment information.
	<u>198</u>	Advice of an amendment of a documentary credit
		Advice of an amendment of a documentary credit.
	<u>199</u>	Response to an amendment of a documentary credit
		Response to an amendment of a documentary credit.
	<u>200</u>	Documentary credit issuance information
		Provides information on documentary credit issuance.
	<u>201</u>	Direct payment valuation request
		Request to establish a direct payment valuation.

CL06	Document	name code (UN/EDIFACT 1001)
<u>0200</u>		ifying the document name.
	202	Direct payment valuation
		Document/message addressed, for instance, by a general contractor to the
		owner, in order that a direct payment be made to a subcontractor.
	<u>203</u>	Provisional payment valuation
		Document/message establishing a provisional payment valuation.
	<u>204</u>	Payment valuation
		Document/message establishing the financial elements of a situation of works.
	<u>205</u>	Quantity valuation
		Document/message providing a confirmed assessment, by quantity, of the
		completed work for a construction contract.
	<u>206</u>	Quantity valuation request
		Document/message providing an initial assessment, by quantity, of the
		completed work for a construction contract.
	<u>207</u>	Contract bill of quantities - BOQ
		Document/message providing a formal specification identifying quantities and
		prices that are the basis of a contract for a construction project. BOQ means:
		Bill of quantity.
	<u>208</u>	<u>Unpriced bill of quantity</u>
		Document/message providing a detailed, quantity based specification, issued in
		an unpriced form to invite tender prices.
	<u>209</u>	Priced tender BOQ
		Document/message providing a detailed, quantity based specification, updated
		with prices to form a tender submission for a construction contract. BOQ
		means: Bill of quantity.
	<u>210</u>	Enquiry
		Document/message issued by a party interested in the purchase of goods
		specified therein and indicating particular, desirable conditions regarding
		delivery terms, etc., addressed to a prospective supplier with a view to
		obtaining an offer.
	211	
	<u>211</u>	Interim application for payment Document/message containing a provisional assessment in support of a
		Document/message containing a provisional assessment in support of a
		request for payment for completed work for a construction contract.

CL06	Documen	t name code (UN/EDIFACT 1001)
	Code spe	cifying the document name.
	<u>212</u>	Agreement to pay
		Document/message in which the debtor expresses the intention to pay.
	<u>213</u>	Request for financial cancellation
		The message is a request for financial cancellation.
	<u>214</u>	Pre-authorised direct debit(s)
		The message contains pre-authorised direct debit(s).
	<u>215</u>	Letter of intent
		Document/message by means of which a buyer informs a seller that the buyer
		intends to enter into contractual negotiations.
	<u>216</u>	Approved unpriced bill of quantity
		Document/message providing an approved detailed, quantity based
		specification (bill of quantity), in an unpriced form.
	<u>217</u>	Payment valuation for unscheduled items
		A payment valuation for unscheduled items.
	<u>218</u>	Final payment request based on completion of work
		The final payment request of a series of payment requests submitted upon
		completion of all the work.
	<u>219</u>	Payment request for completed units
		A request for payment for completed units.
	<u>220</u>	<u>Order</u>
		Document/message by means of which a buyer initiates a transaction with a
		seller involving the supply of goods or services as specified, according to
		conditions set out in an offer, or otherwise known to the buyer.
	<u>221</u>	Blanket order
		Usage of document/message for general order purposes with later split into
		quantities and delivery dates and maybe delivery locations.
	<u>222</u>	Spot order
		Document/message ordering the remainder of a production's batch.
	<u>223</u>	<u>Lease order</u>
		Document/message for goods in leasing contracts.
	<u>224</u>	Rush order
		Document/message for urgent ordering.

<u>CL06</u>	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>225</u>	Repair order
		Document/message to order repair of goods.
	<u>226</u>	<u>Call off order</u>
		Document/message to provide split quantities and delivery dates referring to a
		previous blanket order.
	<u>227</u>	Consignment order
		Order to deliver goods into stock with agreement on payment when goods are
		sold out of this stock.
	<u>228</u>	Sample order
		Document/message to order samples.
	<u>229</u>	Swap order
		Document/message informing buyer or seller of the replacement of goods
		previously ordered.
	<u>230</u>	Purchase order change request
		Change to an purchase order already sent.
	<u>231</u>	Purchase order response
		Response to an purchase order already received.
	<u>232</u>	<u>Hire order</u>
		Document/message for hiring human resources or renting goods or equipment.
	<u>233</u>	Spare parts order
		Document/message to order spare parts.
	<u>234</u>	Campaign price/sales catalogue
		A price/sales catalogue containing special prices which are valid only for a
		specified period or under specified conditions.
	<u>235</u>	Container list
		Document or message issued by party identifying the containers for which they
		are responsible.
	<u>236</u>	Delivery forecast
		A message which enables the transmission of delivery or product forecasting
		requirements.
	<u>237</u>	Cross docking services order
		A document or message to order cross docking services.

CL06	Documen	nt name code (UN/EDIFACT 1001)
	Code spe	ecifying the document name.
	<u>238</u>	Non-pre-authorised direct debit(s)
		The message contains non-pre-authorised direct debit(s).
	<u>239</u>	Rejected direct debit(s)
		The message contains rejected direct debit(s).
	<u>240</u>	<u>Delivery instructions</u>
		(1174) Document/message giving instruction regarding the delivery of goods.
	<u>241</u>	<u>Delivery schedule</u>
		Usage of DELFOR-message.
	<u>242</u>	Delivery just-in-time
		Usage of DELJIT-message.
	<u>243</u>	Pre-authorised direct debit request(s)
		The message contains pre-authorised direct debit request(s).
	<u>244</u>	Non-pre-authorised direct debit request(s)
		The message contains non-pre-authorised direct debit request(s).
	<u>245</u>	<u>Delivery release</u>
		Document/message issued by a buyer releasing the despatch of goods after
		receipt of the Ready for despatch advice from the seller.
	<u>246</u>	Settlement of a letter of credit
		Settlement of a letter of credit.
	<u>247</u>	Bank to bank funds transfer
		The message is a bank to bank funds transfer.
	<u>248</u>	Customer payment order(s)
		The message contains customer payment order(s).
	<u>249</u>	Low value payment order(s)
		The message contains low value payment order(s) only.
	<u>250</u>	Crew list declaration
		Declaration regarding crew members aboard the conveyance.
	<u>251</u>	Inquiry
		This is a request for information.
	<u>252</u>	Response to previous banking status message
		A response to a previously sent banking status message.
	<u>253</u>	Project master plan
		A high level, all encompassing master plan to complete a project.

<u>CL06</u>	Documen	nt name code (UN/EDIFACT 1001)
	Code spe	cifying the document name.
	<u>254</u>	Project plan
		A plan for project work to be completed.
	<u>255</u>	Project schedule
		A schedule of project activities to be completed.
	<u>256</u>	Project planning available resources
		Available resources for project planning purposes.
	<u>257</u>	Project planning calendar
		Work calendar information for project planning purposes.
	<u>258</u>	Standing order
		An order to supply fixed quantities of products at fixed regular intervals.
	<u>259</u>	Cargo movement event log
		A document detailing times and dates of events pertaining to a cargo
		movement.
	<u>260</u>	Cargo analysis voyage report
		An analysis of the cargo for a voyage.
	<u>261</u>	Self billed credit note
		A document which indicates that the customer is claiming credit in a self billing
		environment.
	<u>262</u>	Consolidated credit note - goods and services
		Credit note for goods and services that covers multiple transactions involving
		more than one invoice.
	<u>263</u>	Inventory adjustment status report
		A message detailing statuses related to the adjustment of inventory.
	<u>264</u>	Transport equipment movement instruction
		<u>Instruction to perform one or more different movements of transport equipment.</u>
	<u> 265</u>	Transport equipment movement report
		Report on one or more different movements of transport equipment.
	<u>266</u>	Transport equipment status change report
		Report on one or more changes of status associated with an item or items of
		transport equipment.
	<u>267</u>	Fumigation certificate
		Certificate attesting that fumigation has been performed.

CL06	Document	name code (UN/EDIFACT 1001)
	Code speci	ifying the document name.
	<u>268</u>	Wine certificate
		Certificate attesting to the quality, origin or appellation of wine.
	<u>269</u>	Wool health certificate
		Certificate attesting that wool is free from specified risks to human or animal
		<u>health.</u>
	<u>270</u>	<u>Delivery note</u>
		Paper document attached to a consignment informing the receiving party about
		contents of this consignment.
	<u>271</u>	Packing list
		Document/message specifying the distribution of goods in individual packages
		(in trade environment the despatch advice message is used for the packing list).
	<u>272</u>	New code request
		Requesting a new code.
	<u>273</u>	Code change request
		Request a change to an existing code.
	<u>274</u>	Simple data element request
		Requesting a new simple data element.
	<u>275</u>	Simple data element change request
		Request a change to an existing simple data element.
	<u>276</u>	Composite data element request
		Requesting a new composite data element.
	<u>277</u>	Composite data element change request
		Request a change to an existing composite data element.
	<u>278</u>	Segment request
		Request a new segment.
	<u>279</u>	Segment change request
		Requesting a change to an existing segment.
	<u>280</u>	New message request
		Request for a new message (NMR).
	<u>281</u>	Message in development request
		Requesting a Message in Development (MiD).
	<u>282</u>	Modification of existing message
		Requesting a change to an existing message.

<u>CL06</u>	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>283</u>	Tracking number assignment report
		Report of assigned tracking numbers.
	<u>284</u>	<u>User directory definition</u>
		Document/message defining the contents of a user directory set or parts
		thereof.
	<u>285</u>	United Nations standard message request
		Requesting a United Nations Standard Message (UNSM).
	<u>286</u>	Service directory definition
		Document/message defining the contents of a service directory set or parts
		thereof.
	<u>287</u>	Status report
		Message covers information about the status.
	<u>288</u>	Kanban schedule
		Message to describe a Kanban schedule.
	<u>289</u>	Product data message
		A message to submit master data, a set of data that is rarely changed, to
		identify and describe products a supplier offers to their (potential) customer or
		buyer.
	<u>290</u>	A claim for parts and/or labour charges
		A claim for parts and/or labour charges incurred.
	<u>291</u>	<u>Delivery schedule response</u>
		A message providing a response to a previously transmitted delivery schedule.
	<u>292</u>	<u>Inspection request</u>
		A message requesting a party to inspect items.
	<u>293</u>	<u>Inspection report</u>
		A message informing a party of the results of an inspection.
	<u>294</u>	Application acknowledgement and error report
		A message used by an application to acknowledge reception of a message
		and/or to report any errors.
	<u>295</u>	Price variation invoice
		An invoice which requests payment for the difference in price between an
		original invoice and the result of the application of a price variation formula.

CL06	Documer	nt name code (UN/EDIFACT 1001)
	Code spe	ecifying the document name.
	<u>296</u>	Credit note for price variation
		A credit note which is issued against a price variation invoice.
	<u>297</u>	Instruction to collect
		A message instructing a party to collect goods.
	<u>298</u>	<u>Dangerous goods list</u>
		Listing of all details of dangerous goods carried.
	<u>299</u>	Registration renewal
		Code specifying the continued validity of previously submitted registration
		information.
	<u>300</u>	Registration change
		Code specifying the modification of previously submitted registration
		information.
	<u>301</u>	Response to registration
		Code specifying a response to an occurrence of a registration message.
	<u>302</u>	Implementation guideline
		A document specifying the criterion and format for exchanging information in an
		electronic data interchange syntax.
	<u>303</u>	Request for transfer
		Document/message is a request for transfer.
	<u>304</u>	Cost performance report
		A report to convey cost performance data for a project or contract.
	<u>305</u>	Application error and acknowledgement
		A message to inform a message issuer that a previously sent message has
		been received by the addressee's application, or that a previously sent message
		has been rejected by the addressee's application.
	<u>306</u>	<u>Cash pool financial statement</u>
		A financial statement for a cash pool.
	<u>307</u>	Sequenced delivery schedule
		Message to describe a sequence of product delivery.
	<u>308</u>	<u>Delcredere credit note</u>
		A credit note sent to the party paying on behalf of a number of buyers.
	<u>309</u>	Healthcare discharge report, final
		Final discharge report by healthcare provider.

<u>CL06</u>	Documen	nt name code (UN/EDIFACT 1001)
	Code spe	cifying the document name.
	<u>310</u>	Offer / quotation
		(1332) Document/message which, with a view to concluding a contract, sets
		out the conditions under which the goods are offered.
	311	Request for quote
	<u>311</u>	Document/message requesting a quote on specified goods or services.
	312	Acknowledgement message
	<u> </u>	Message providing acknowledgement information at the business application
		level concerning the processing of a message.
	<u>313</u>	Application error message
		Message indicating that a message was rejected due to errors encountered at
		the application level.
	<u>314</u>	Cargo movement voyage summary
		A consolidated voyage summary which contains the information in a
		<u>certificate</u>
		of analysis, a voyage analysis and a cargo movement time log for a voyage.
	<u>315</u>	Contract
		(1296) Document/message evidencing an agreement between the seller and
		the buyer for the supply of goods or services; its effects are equivalent to those
	216	of an order followed by an acknowledgement of order.
	<u>316</u>	Application for usage of berth or mooring facilities
		Document to apply for usage of berth or mooring facilities.
	<u>317</u>	Application for designation of berthing places
	-10	Document to apply for designation of berthing places.
	<u>318</u>	Application for shifting from the designated place in port
	240	Document to apply for shifting from the designated place in port.
	<u>319</u>	Supplementary document for application for cargo operation of dangerous
		goods Supplementary decorporate apply for corps approximate deposition of deposition of deposition of deposition of depositions of depositio
	220	Supplementary document to apply for cargo operation of dangerous goods.
	<u>320</u>	Acknowledgement of order
		Document/message acknowledging an undertaking to fulfil an order and
	221	confirming conditions or acceptance of conditions.
	<u>321</u>	Supplementary document for application for transport of dangerous goods
		Supplementary document to apply for transport of dangerous goods.

CL06	Documen	nt name code (UN/EDIFACT 1001)
	Code spe	cifying the document name.
	<u>322</u>	Optical Character Reading (OCR) payment
		Payment effected by an Optical Character Reading (OCR) document.
	<u>323</u>	Preliminary sales report
		Preliminary sales report sent before all the information is available.
	<u>324</u>	Transport emergency card
		Official document specifying, for a given dangerous goods item, information
		such as nature of hazard, protective devices, actions to be taken in case of
		accident, spillage or fire and first aid to be given.
	<u>325</u>	Proforma invoice
		Document/message serving as a preliminary invoice, containing - on the whole
		the same information as the final invoice, but not actually claiming payment.
	<u>326</u>	Partial invoice
		Document/message specifying details of an incomplete invoice.
	<u>327</u>	Operating instructions
		Document/message describing instructions for operation.
	<u>328</u>	Name/product plate
		Plates on goods identifying and describing an article.
	<u>329</u>	Co-insurance ceding bordereau
		The document or message contains a bordereau describing co-insurance
		ceding information.
	<u>330</u>	Request for delivery instructions
		Document/message issued by a supplier requesting instructions from the buyer
		regarding the details of the delivery of goods ordered.
	<u>331</u>	Commercial invoice which includes a packing list
		Commercial transaction (invoice) will include a packing list.
	<u>332</u>	Trade data
		Document/message is for trade data.
	<u>333</u>	Customs declaration for cargo examination
		Declaration provided to customs for cargo examination.
	<u>334</u>	Customs declaration for cargo examination, alternate
		Alternate declaration provided to customs for cargo examination.

CL06	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>335</u>	Booking request
		Document/message issued by a supplier to a carrier requesting space to be
		reserved for a specified consignment, indicating desirable conveyance,
		despatch time, etc.
	<u>336</u>	Customs crew and conveyance
		Document/message contains information regarding the crew list and
		conveyance.
	<u>337</u>	Customs summary declaration with commercial detail, alternate
		Alternate Customs declaration summary with commercial transaction details.
	<u>338</u>	Items booked to a financial account report
		A message reporting items which have been booked to a financial account.
	<u>339</u>	Report of transactions which need further information from the receiver
		A message reporting transactions which need further information from the
		receiver.
	<u>340</u>	Shipping instructions
		(1121) Document/message advising details of cargo and exporter's
		requirements for its physical movement.
	<u>341</u>	Shipper's letter of instructions (air)
		Document/message issued by a consignor in which he gives details of a
		consignment of goods that enables an airline or its agent to prepare an air
		waybill.
	<u>342</u>	Report of transactions for information only
		A message reporting transactions for information only.
	<u>343</u>	Cartage order (local transport)
		Document/message giving instructions regarding local transport of goods, e.g.
		from the premises of an enterprise to those of a carrier undertaking further
		transport.
	<u>344</u>	EDI associated object administration message
		A message giving additional information about the exchange of an EDI
		associated object.
	<u>345</u>	Ready for despatch advice
		Document/message issued by a supplier informing a buyer that goods ordered
		are ready for despatch.

CL06	Document	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>346</u>	Summary sales report
		Sales report containing summaries for several earlier sent sales reports.
	<u>347</u>	Order status enquiry
		A message enquiring the status of previously sent orders.
	<u>348</u>	Order status report
		A message reporting the status of previously sent orders.
	<u>349</u>	Declaration regarding the inward and outward movement of vessel
		Document to declare inward and outward movement of a vessel.
	<u>350</u>	<u>Despatch order</u>
		Document/message issued by a supplier initiating the despatch of goods to a
		buyer (consignee).
	<u>351</u>	Despatch advice
		Document/message by means of which the seller or consignor informs the
		consignee about the despatch of goods.
	<u>352</u>	Notification of usage of berth or mooring facilities
		Document to notify usage of berth or mooring facilities.
	<u>353</u>	Application for vessel's entering into port area in night-time
		Document to apply for vessel's entering into port area in night-time.
	<u>354</u>	Notification of emergency shifting from the designated place in port
		Document to notify shifting from designated place in port once secured at the
		designated place.
	<u>355</u>	Customs summary declaration without commercial detail, alternate
		Alternate Customs declaration summary without any commercial transaction
		details.
	<u>356</u>	Performance bond
		A document that guarantees performance.
	<u>357</u>	Payment bond
		A document that guarantees the payment of monies.
	<u>358</u>	Healthcare discharge report, preliminary
		Preliminary discharge report by healthcare provider.
	<u>359</u>	Request for provision of a health service
		Document containing request for provision of a health service.

CL06	Documen	nt name code (UN/EDIFACT 1001)
	Code spe	cifying the document name.
	<u>360</u>	Request for price quote
		Document/message requesting price conditions under which goods are offered.
	<u>361</u>	Price quote
		<u>Document/message confirming price conditions under which goods are offered.</u>
	<u>362</u>	<u>Delivery quote</u>
		Document/message confirming delivery conditions under which goods are
		offered.
	<u>363</u>	Price and delivery quote
		Document/message confirming price and delivery conditions under which goods
		are offered.
	<u>364</u>	Contract price quote
		Document/message confirming contractual price conditions under which goods
		are offered.
	<u>365</u>	Contract price and delivery quote
		Document/message confirming contractual price conditions and contractual
		delivery conditions under which goods are offered.
	<u>366</u>	Price quote, specified end-customer
		<u>Document/message confirming price conditions under which goods are offered,</u>
		provided that they are sold to the end-customer specified on the quote.
	<u>367</u>	Price and delivery quote, specified end-customer
		Document/message confirming price conditions and delivery conditions under
		which goods are offered, provided that they are sold to the end-customer
		specified on the quote.
	<u>368</u>	Price quote, ship and debit
		Document/message from a supplier to a distributor confirming price conditions
		under which goods can be sold by a distributor to the end-customer specified on
		the quote with compensation for loss of inventory value.

CL06	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>369</u>	Price and delivery quote, ship and debit
		Document/message from a supplier to a distributor confirming price conditions
		and delivery conditions under which goods can be sold by a distributor to the
		end-customer specified on the quote with compensation for loss of inventory
		value.
	<u>370</u>	Advice of distribution of documents
		Document/message in which the party responsible for the issue of a set of trade
		documents specifies the various recipients of originals and copies of these
		documents, with an indication of the number of copies distributed to each of
		them.
	<u>371</u>	Plan for provision of health service
		Document containing a plan for provision of health service.
	<u>372</u>	Prescription
		Instructions for the dispensing and use of medicine or remedy.
	<u>373</u>	Prescription request
		Request to issue a prescription for medicine or remedy.
	<u>374</u>	Prescription dispensing report
		Document containing information of products dispensed according to a
		prescription.
	<u>375</u>	Certificate of shipment
		(1109) Certificate providing confirmation that a consignment has been shipped.
	<u>376</u>	Standing inquiry on product information
		A product inquiry which stands until it is cancelled.
	<u>377</u>	Party credit information
		Document/message providing data concerning the credit information of a party.
	<u>378</u>	Party payment behaviour information
		Document/message providing data concerning the payment behaviour of a
		party.
	<u>379</u>	Request for metering point information
		Message to request information about a metering point.

	Document	name code (UN/EDIFACT 1001)
9	Code specif	ying the document name.
	380	Commercial invoice
		(1334) Document/message claiming payment for goods or services supplied
		under conditions agreed between seller and buyer.
	<u>381</u>	<u>Credit note</u>
		(1113) Document/message for providing credit information to the relevant party.
	<u>382</u>	<u>Commission note</u>
		(1111) Document/message in which a seller specifies the amount of
		commission, the percentage of the invoice amount, or some other basis for the
		calculation of the commission to which a sales agent is entitled.
	<u>383</u>	<u>Debit note</u>
		Document/message for providing debit information to the relevant party.
	<u>384</u>	Corrected invoice
		Commercial invoice that includes revised information differing from an earlier
		submission of the same invoice.
	<u>385</u>	Consolidated invoice
		Commercial invoice that covers multiple transactions involving more than one
		vendor.
	<u>386</u>	Prepayment invoice
		An invoice to pay amounts for goods and services in advance; these amounts
		will be subtracted from the final invoice.
	<u>387</u>	Hire invoice
		Document/message for invoicing the hiring of human resources or renting
		goods or equipment.
	<u>388</u>	Tax invoice
		An invoice for tax purposes.
	<u>389</u>	Self-billed invoice
		An invoice the invoicee is producing instead of the seller.
	<u>390</u>	Delcredere invoice
		An invoice sent to the party paying for a number of buyers.
	<u>391</u>	Metering point information response
		Response to a request for information about a metering point.
	<u>392</u>	Notification of change of supplier
		A notification of a change of supplier.

CL06	Documen	t name code (UN/EDIFACT 1001)
	Code spe	cifying the document name.
	<u>393</u>	Factored invoice
		Invoice assigned to a third party for collection.
	<u>394</u>	<u>Lease invoice</u>
		Usage of INVOIC-message for goods in leasing contracts.
	<u>395</u>	Consignment invoice
		Commercial invoice that covers a transaction other than one involving a sale.
	<u>396</u>	Factored credit note
		Credit note related to assigned invoice(s).
	<u>397</u>	Commercial account summary response
		A document providing a response to a previously sent commercial account
		summary message.
	<u>398</u>	Cross docking despatch advice
		Document by means of which the supplier or consignor informs the buyer,
		consignee or the distribution centre about the despatch of goods for cross
		docking.
	<u>399</u>	Transshipment despatch advice
		Document by means of which the supplier or consignor informs the buyer,
		consignee or the distribution centre about the despatch of goods for
		transshipment.
	<u>400</u>	Exceptional order
		An order which falls outside the framework of an agreement.
	<u>401</u>	Pre-packed cross docking order
		An order requesting the supply of products packed according to the final
		<u>delivery point which will be moved across a dock in a distribution centre without</u>
		further handling.
	<u>402</u>	Intermediate handling cross docking order
		An order requesting the supply of products which will be moved across a dock,
		de-consolidated and re-consolidated according to the final delivery location
		requirements.
	<u>403</u>	Means of transportation availability information
		Information giving the various availabilities of a means of transportation.
	<u>404</u>	Means of transportation schedule information
		Information giving the various schedules of a means of transportation.

<u>CL06</u>	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>405</u>	Transport equipment delivery notice
		Notification regarding the delivery of transport equipment.
	<u>406</u>	Notification to supplier of contract termination
		Notification to the supplier regarding the termination of a contract.
	<u>407</u>	Notification to supplier of metering point changes
		Notification to the supplier about changes regarding a metering point.
	<u>408</u>	Notification of meter change
		Notification about the change of a meter.
	<u>409</u>	<u>Instructions for bank transfer</u>
		Document/message containing instructions from a customer to his bank to pay
		an amount in a specified currency to a nominated party in another country by a
		method either specified (e.g. teletransmission, air mail) or left to the discretion
		of the bank.
	<u>410</u>	Notification of metering point identification change
		Notification of the change of metering point identification.
	<u>411</u>	<u>Utilities time series message</u>
		The Utilities time series message is sent between responsible parties in a
		utilities infrastructure for the purpose of reporting time series and connected
		technical and/or administrative information.
	<u>412</u>	Application for banker's draft
		Application by a customer to his bank to issue a banker's draft stating the
		amount and currency of the draft, the name of the payee and the place and
		country of payment.
	<u>413</u>	<u>Infrastructure condition</u>
		Information about components in an infrastructure.
	<u>414</u>	Acknowledgement of change of supplier
		Acknowledgement of the change of supplier.
	<u>415</u>	Data Plot Sheet
		Document/Message providing technical description and information of the crop
		production.
	<u>416</u>	Soil analysis
		Soil analysis document.

CL06	Documen	t name code (UN/EDIFACT 1001)
	Code specifying the document name.	
	<u>417</u>	Farmyard manure analysis
		Farmyard manure analysis document.
	<u>418</u>	WCO Cargo Report Export, Rail or Road
		Declaration, in accordance with the WCO Customs Data Model, to Customs
		concerning the export of cargo carried by commercial means of transport over
		land, e.g. truck or train.
	<u>419</u>	WCO Cargo Report Export, Air or Maritime
		Declaration, in accordance with the WCO Customs Data Model, to Customs
		concerning the export of cargo carried by commercial means of transport over
		water or through the air, e.g. vessel or aircraft.
	<u>420</u>	Optical Character Reading (OCR) payment credit note
		Payment credit note effected by an Optical Character Reading (OCR)
		document.
	<u>421</u>	WCO Cargo Report Import, Rail or Road
		Declaration, in accordance with the WCO Customs Data Model, to Customs
		concerning the import of cargo carried by commercial means of transport over
		land, e.g. truck or train.
	<u>422</u>	WCO Cargo Report Import, Air or Maritime
		Declaration, in accordance with the WCO Customs Data Model, to Customs
		concerning the import of cargo carried by commercial means of transport over
		water or through the air, e.g. vessel or aircraft.
	<u>423</u>	WCO one-step export declaration
		Single step declaration, in accordance with the WCO Customs Data Model, to
		Customs by which goods are declared for a Customs export procedure based
		on the 1999 Kyoto Convention.
	<u>424</u>	WCO first step of two-step export declaration
		First part of a simplified declaration, in accordance with the WCO Customs Data
		Model, to Customs by which goods are declared for Customs export procedure
		based on the 1999 Kyoto Convention.
	<u>425</u>	Collection payment advice
	<u></u>	Document/message whereby a bank advises that a collection has been paid,
		giving details and methods of funds disposal.

<u>CL06</u>	Document	t name code (UN/EDIFACT 1001)
	Code spec	rifying the document name.
	<u>426</u>	Documentary credit payment advice
		Document/message whereby a bank advises payment under a documentary
		<u>credit.</u>
	<u>427</u>	Documentary credit acceptance advice
		Document/message whereby a bank advises acceptance under a documentary
		<u>credit.</u>
	<u>428</u>	Documentary credit negotiation advice
		Document/message whereby a bank advises negotiation under a documentary
		<u>credit.</u>
	<u>429</u>	Application for banker's guarantee
		Document/message whereby a customer requests his bank to issue a
		guarantee in favour of a nominated party in another country, stating the amount
		and currency and the specific conditions of the guarantee.
	<u>430</u>	Banker's guarantee
		Document/message in which a bank undertakes to pay out a limited amount of
		money to a designated party, on conditions stated therein (other than those laid
		down in the Uniform Customs Practice).
	<u>431</u>	Documentary credit letter of indemnity
		Document/message in which a beneficiary of a documentary credit accepts
		responsibility for non-compliance with the terms and conditions of the credit,
		and undertakes to refund the money received under the credit, with interest and
		charges accrued.
	<u>432</u>	Notification to grid operator of contract termination
		Notification to the grid operator regarding the termination of a contract.
	<u>433</u>	Notification to grid operator of metering point changes
		Notification to the grid operator about changes regarding a metering point.
	<u>434</u>	Notification of balance responsible entity change
		Notification of a change of balance responsible entity.
	<u>435</u>	Preadvice of a credit
		Preadvice indicating a credit to happen in the future.
	<u>436</u>	Transport equipment profile report
		Report on the profile of transport equipment.

CL06	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>437</u>	Request for price and delivery quote, specified end-user
		Document/message requesting price conditions and delivery conditions under
		which goods are offered, provided that they are sold to the end-customer
		specified on the request for quote.
	<u>438</u>	Request for price quote, ship and debit
		Document/message from a distributor to a supplier requesting price conditions
		under which goods can be sold by the distributor to the end-customer specified
		on the request for quote with compensation for loss of inventory value.
	<u>439</u>	Request for price and delivery quote, ship and debit
		Document/message from a distributor to a supplier requesting price conditions
		and delivery conditions under which goods can be sold by the distributor to the
		end-customer specified on the request for quote with compensation for loss of
		inventory value.
	<u>440</u>	Delivery point list.
		A list of delivery point addresses.
	<u>441</u>	<u>Transport routing information</u>
		<u>Document specifying the routes for transport between locations.</u>
	<u>442</u>	Request for delivery quote
		Document/message requesting delivery conditions under which goods are
		offered.
	<u>443</u>	Request for price and delivery quote
		Document/message requesting price and delivery conditions under which
		goods are offered.
	444	
	<u>444</u>	Request for contract price quote Document/message requesting contractual price conditions under which goods
		are offered.
	445	
	<u>445</u>	Request for contract price and delivery quote Document/message requesting contractual price conditions and contractual
		delivery conditions under which goods are offered.
	446	
	<u>446</u>	Request for price quote, specified end-customer Document/message requesting price conditions under which goods are offered
		Document/message requesting price conditions under which goods are offered,
		provided that they are sold to the end-customer specified on the request for
		<u>quote.</u>

CL06	Documen	nt name code (UN/EDIFACT 1001)
	Code spe	ecifying the document name.
	<u>447</u>	Collection order
		Document/message whereby a bank is instructed (or requested) to handle
		financial and/or commercial documents in order to obtain acceptance and/or
		payment, or to deliver documents on such other terms and conditions as may
		be specified.
	<u>448</u>	<u>Documents presentation form</u>
		Document/message whereby a draft or similar instrument and/or commercial
		documents are presented to a bank for acceptance, discounting, negotiation,
		payment or collection, whether or not against a documentary credit.
	<u>449</u>	Identification match
		Message related to conducting a search for an identification match.
	<u>450</u>	Payment order
		Document/message containing information needed to initiate the payment. It
		may cover the financial settlement for one or more commercial trade
		transactions. A payment order is an instruction to the ordered bank to arrange
		for the payment of one specified amount to the beneficiary.
	<u>451</u>	Extended payment order
		Document/message containing information needed to initiate the payment. It
		may cover the financial settlement for several commercial trade transactions,
		which it is possible to specify in a special payments detail part. It is an
		instruction to the ordered bank to arrange for the payment of one specified
		amount to the beneficiary.
	<u>452</u>	Multiple payment order
		Document/message containing a payment order to debit one or more accounts
		and to credit one or more beneficiaries.
	<u>453</u>	Notice that circumstances prevent payment of delivered goods
		Message used to inform a supplier that delivered goods cannot be paid due to
		circumstances which prevent payment.
	<u>454</u>	Credit advice
		Document/message sent by an account servicing institution to one of its
		account owners, to inform the account owner of an entry which has been or
		will
		be credited to its account for a specified amount on the date indicated.

CL06	Docume	nt name code (UN/EDIFACT 1001)
	Code spe	ecifying the document name.
	<u>455</u>	Extended credit advice
		Document/message sent by an account servicing institution to one of its
		account owners, to inform the account owner of an entry that has been or will be
		credited to its account for a specified amount on the date indicated. It provides
		extended commercial information concerning the relevant remittance advice.
	<u>456</u>	<u>Debit advice</u>
		Advice on a debit.
	<u>457</u>	Reversal of debit
		Reversal of debit accounting entry by bank.
	<u>458</u>	Reversal of credit
		Reversal of credit accounting entry by bank.
	<u>459</u>	<u>Travel ticket</u>
		The document is a ticket giving access to a travel service.
	<u>460</u>	Documentary credit application
		Document/message whereby a bank is requested to issue a documentary credit
		on the conditions specified therein.
	<u>461</u>	Payment card
		The document is a credit, guarantee or charge card.
	<u>462</u>	Ready for transshipment despatch advice
		Document to advise that the goods ordered are ready for transshipment.
	<u>463</u>	Pre-packed cross docking despatch advice
		Document by means of which the supplier or consignor informs the buyer,
		consignee or distribution centre about the despatch of products packed
		according to the final delivery point requirements which will be moved across \underline{a}
		dock in a distribution centre without further handling.
	<u>464</u>	Intermediate handling cross docking despatch advice
		Document by means of which the supplier or consignor informs the buyer,
		consignee or the distribution centre about the despatch of products which will be
		moved across a dock, de-consolidated and re-consolidated according to final
		delivery location requirements.

CL06	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>465</u>	Documentary credit
		Document/message in which a bank states that it has issued a documentary
		credit under which the beneficiary is to obtain payment, acceptance or
		negotiation on compliance with certain terms and conditions and against
		presentation of stipulated documents and such drafts as may be specified. The
		credit may or may not be confirmed by another bank.
	<u>466</u>	Documentary credit notification
		Document/message issued by an advising bank in order to transmit a
		documentary credit to a beneficiary, or to another advising bank.
	<u>467</u>	Documentary credit transfer advice
		Document/message whereby a bank advises that (part of) a documentary credit
		is being or has been transferred in favour of a second beneficiary.
	<u>468</u>	Documentary credit amendment notification
		Document/message whereby a bank advises that the terms and conditions of a
		documentary credit have been amended.
	<u>469</u>	Documentary credit amendment
		Document/message whereby a bank notifies a beneficiary of the details of an
		amendment to the terms and conditions of a documentary credit.
	<u>470</u>	Waste disposal report
		Document/message sent by a shipping agent to an authority for reporting
		information on waste disposal.
	<u>481</u>	Remittance advice
		Document/message advising of the remittance of payment.
	<u>482</u>	Port authority waste disposal report
		Document/message sent by a port authority to another port authority for
		reporting information on waste disposal.
	<u>483</u>	<u>Visa</u>
		An endorsement on a passport or any other recognised travel document
		indicating that it has been examined and found correct, especially as permitting
		the holder to enter or leave a country.
	<u>484</u>	Multiple direct debit request
		Document/message containing a direct debit request to credit one or more
		accounts and to debit one or more debtors.

CL06	Documer	nt name code (UN/EDIFACT 1001)
	Code spe	ecifying the document name.
	<u>485</u>	Banker's draft
		Draft drawn in favour of a third party either by one bank on another bank, or by a
		branch of a bank on its head office (or vice versa) or upon another branch of the
		same bank. In either case, the draft should comply with the specifications laid
		down for cheques in the country in which it is to be payable.
	<u>486</u>	Multiple direct debit
		Document/message containing a direct debit to credit one or more accounts
		and to debit one or more debtors.
	<u>487</u>	Certificate of disembarkation permission
		Document or message issuing permission to disembark.
	<u>488</u>	Deratting exemption certificate
		Document certifying that the object was free of rats when inspected and that it is
		exempt from a deratting statement.
	<u>489</u>	Reefer connection order
		Order to connect a reefer container to a reefer point.
	<u>490</u>	Bill of exchange
		Document/message, issued and signed in conformity with the applicable
		legislation, which contains an unconditional order whereby the drawer directs
		the drawee to pay a definite sum of money to the payee or to his order, on
		demand or at a definite time, against the surrender of the document itself.
	<u>491</u>	<u>Promissory note</u>
		Document/message, issued and signed in conformity with the applicable
		legislation, which contains an unconditional promise whereby the maker
		undertakes to pay a definite sum of money to the payee or to his order, on
		demand or at a definite time, against the surrender of the document itself.
	<u>493</u>	Statement of account message
		<u>Usage of STATAC-message.</u>
	<u>494</u>	Direct delivery (transport)
		Document/message ordering the direct delivery of goods/consignment from one
		means of transport into another means of transport in one movement.

CL06	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>495</u>	WCO second step of two-step export declaration
		Second part of a simplified declaration, in accordance with the WCO Customs
		Data Model, to Customs by which goods are declared for Customs export
		procedure based on the 1999 Kyoto Convention.
	<u>496</u>	WCO one-step import declaration
		Single step declaration, in accordance with the WCO Customs Data Model, to
		Customs by which goods are declared for Customs import procedure based on
		the 1999 Kyoto Convention.
	<u>497</u>	WCO first step of two-step import declaration
		First part of a simplified declaration, in accordance with the WCO Customs
		<u>Data</u>
		Model, to Customs by which goods are declared for Customs import procedure
		based on the 1999 Kyoto Convention.
	<u>498</u>	WCO second step of two-step import declaration
		Second part of a simplified declaration, in accordance with the WCO Customs
		Data Model, to Customs by which goods are declared for Customs import
		procedure based on the 1999 Kyoto Convention.
	<u>499</u>	Previous transport document
		Identification of the previous transport document.
	<u>520</u>	<u>Insurance certificate</u>
		Document/message issued to the insured certifying that insurance has been
		effected and that a policy has been issued. Such a certificate for a particular
		cargo is primarily used when good are insured under the terms of a floating or
		an open policy; at the request of the insured it can be exchanged for a policy.
	<u>521</u>	Special requirements permit related to the transport of cargo
		A permit related to a transport document granting the transport of cargo under
		the conditions as specifically required.
	<u>522</u>	Dangerous Goods Notification for Tanker vessel
		Dangerous Goods Notification for a vessel carrying liquid cargo in bulk.
	<u>523</u>	Dangerous Goods Notification for non-tanker vessel
		<u>Dangerous Goods Notification for a vessel carrying cargo other than bulk liquid</u>
		cargo.

CL06	Documen	t name code (UN/EDIFACT 1001)
	Code spe	cifying the document name.
	<u>524</u>	WCO Conveyance Arrival Report
		Declaration, in accordance with the WCO Customs Data Model, to Customs
		regarding the conveyance arriving in a Customs territory.
	<u>525</u>	WCO Conveyance Departure Report
		Declaration, in accordance with the WCO Customs Data Model, to Customs
		regarding the conveyance departing a Customs territory.
	<u>526</u>	Accounting voucher
		A document/message justifying an accounting entry.
	<u>527</u>	Self billed debit note
		A document which indicates that the customer is claiming debit in a self billing
		environment.
	<u>528</u>	Military Identification Card
		The official document used for military personnel on travel orders, substituting
		<u>a</u>
	# **	passport.
	<u>529</u>	Re-Entry Permit
		A permit to re-enter a country.
	<u>530</u>	Insurance policy
		Document/message issued by the insurer evidencing an agreement to insure
		and containing the conditions of the agreement concluded whereby the insurer
		undertakes for a specific fee to indemnify the insured for the losses arising out of the perils and accidents specified in the contract.
	5 21	
	<u>531</u>	Refugee Permit Document identifying a refugee recognized by a country.
	550	
	<u>550</u>	Insurance declaration sheet (bordereau) A decument/processes used when an insured reports to his insured details of
		A document/message used when an insured reports to his insurer details of individual shipments which are covered by an insurance contract - an open
		cover or a floating policy - between the parties.
	<i>575</i>	
	<u>575</u>	<u>Insurer's invoice</u> Document/message issued by an insurer specifying the cost of an insurance
		which has been effected and claiming payment therefore.
	500	
	<u>580</u>	Cover note Decument/message issued by an insurer (insurence broker, agent, etc.) to
		Document/message issued by an insurer (insurance broker, agent, etc.) to
		notify the insured that his insurance have been carried out.

<u>CL06</u>	Documen	t name code (UN/EDIFACT 1001)
	Code spe	cifying the document name.
	<u>610</u>	Forwarding instructions
		Document/message issued to a freight forwarder, giving instructions regarding
		the action to be taken by the forwarder for the forwarding of goods described
		therein.
	<u>621</u>	Forwarder's advice to import agent
		Document/message issued by a freight forwarder in an exporting country
		advising his counterpart in an importing country about the forwarding of goods
		described therein.
	<u>622</u>	Forwarder's advice to exporter
		Document/message issued by a freight forwarder informing an exporter of the
		action taken in fulfillment of instructions received.
	<u>623</u>	Forwarder's invoice
		Invoice issued by a freight forwarder specifying services rendered and costs
		incurred and claiming payment therefore.
	<u>624</u>	Forwarder's certificate of receipt
		Non-negotiable document issued by a forwarder to certify that he has assumed
		control of a specified consignment, with irrevocable instructions to send it to
		the
		consignee indicated in the document or to hold it at his disposal. E.g. FIATA-
		FCR.
	<u>630</u>	Shipping note
		(1123) Document/message provided by the shipper or his agent to the carrier,
		multimodal transport operator, terminal or other receiving authority, giving
		information about export consignments offered for transport, and providing for
		the necessary receipts and declarations of liability. Sometimes a multipurpose
		cargo handling document also fulfilling the functions of document 632, 633, 650
		<u>and 655.</u>
	<u>631</u>	Forwarder's warehouse receipt
		Document/message issued by a forwarder acting as Warehouse Keeper
		acknowledging receipt of goods placed in a warehouse, and stating or referring
		to the conditions which govern the warehousing and the release of goods. The
		document contains detailed provisions regarding the rights of holders-by-
		endorsement, transfer of ownership, etc. E.g. FIATA-FWR.

Code specifying the document name. 632 Goods receipt Document/message to acknowledge the receipt of goods and in addition may indicate receiving conditions. 633 Port charges documents Documents/messages specifying services rendered, storage and handling costs, demurrage and other charges due to the owner of goods described therein. 635 Warchouse warrant Negotiable receipt document, issued by a Warchouse Keeper to a person placing goods in a warchouse and conferring title to the goods stored. 640 Delivery order Document/message issued by a party entitled to authorize the release of goods specified therein to a named consignee, to be retained by the custodian of the goods. 650 Handling order Document/message issued by a cargo handling organization (port administration, terminal operator, etc.) for the removal or other handling of goods under their care. 655 Gate pass Document/message authorizing goods specified therein to be brought out of a fenced-in port or terminal area. 700 Waybill Non-negotiable document evidencing the contract for the transport of cargo. 701 Universal (multipurpose) transport document Document/message evidencing a contract of carriage covering the movement of goods by any mode of transport, or combination of modes, for national as well as international transport, under any applicable international convention or national law and under the conditions of carriage of any carrier or transport operator undertaking or arranging the transport referred to in the document. 702 Goods receipt, carriage Document/message issued by a carrier or a carrier's agent, acknowledging receipt for carriage of goods specified therein on conditions stated or referred to in the document.	<u>CL06</u>	Documer	nt name code (UN/EDIFACT 1001)
Document/message to acknowledge the receipt of goods and in addition may indicate receiving conditions. 633 Port charges documents Documents/messages specifying services rendered, storage and handling costs, demurrage and other charges due to the owner of goods described therein. 635 Warchouse warrant Negotiable receipt document, issued by a Warchouse Keeper to a person placing goods in a warchouse and conferring title to the goods stored. 640 Delivery order Document/message issued by a party entitled to authorize the release of goods specified therein to a named consignee, to be retained by the custodian of the goods. 650 Handling order Document/message issued by a cargo handling organization (port administration, terminal operator, etc.) for the removal or other handling of goods under their care. 655 Gate pass Document/message authorizing goods specified therein to be brought out of a fenced-in port or terminal area. 700 Waybill Non-negotiable document evidencing the contract for the transport of cargo. 701 Universal (multipurpose) transport document Document/message evidencing a contract of carriage covering the movement of goods by any mode of transport, or combination of modes, for national as well as international transport, under any applicable international convention or national law and under the conditions of carriage of any carrier or transport operator undertaking or arranging the transport referred to in the document. 702 Goods receipt, carriage Document/message issued by a carrier or a carrier's agent, acknowledging receipt for carriage issued by a carrier or a carrier's agent, acknowledging receipt for carriage of goods specified therein on conditions stated or referred to		Code spe	ecifying the document name.
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CL06	Document	name code (UN/EDIFACT 1001)
	Code speci	fying the document name.
	<u>703</u>	House waybill
		The document made out by an agent/consolidator which evidences the contract
		between the shipper and the agent/consolidator for the arrangement of carriage
		of goods.
	<u>704</u>	Master bill of lading
		A bill of lading issued by the master of a vessel (in actuality the owner or
		charterer of the vessel). It could cover a number of house bills.
	<u>705</u>	Bill of lading
		Negotiable document/message which evidences a contract of carriage by sea
		and the taking over or loading of goods by carrier, and by which carrier
		undertakes to deliver goods against surrender of the document. A provision in
		the document that goods are to be delivered to the order of a named person, or
		to order, or to bearer, constitutes such an undertaking.
	<u>706</u>	Bill of lading original
		The original of the bill of lading issued by a transport company. When issued by
		the maritime industry it could signify ownership of the cargo.
	<u>707</u>	Bill of lading copy
		A copy of the bill of lading issued by a transport company.
	<u>708</u>	Empty container bill
		Bill of lading indicating an empty container.
	<u>709</u>	Tanker bill of lading
		Document which evidences a transport of liquid bulk cargo.
	<u>710</u>	Sea waybill
		Non-negotiable document which evidences a contract for the carriage of goods
		by sea and the taking over of the goods by the carrier, and by which the carrier
		undertakes to deliver the goods to the consignee named in the document.
	<u>711</u>	Inland waterway bill of lading
		Negotiable transport document made out to a named person, to order or to
		bearer, signed by the carrier and handed to the sender after receipt of the
		goods.

CL06	Document	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>712</u>	Non-negotiable maritime transport document (generic)
		Non-negotiable document which evidences a contract for the carriage of goods
		by sea and the taking over or loading of the goods by the carrier, and by which
		the carrier undertakes to deliver the goods to the consignee named in the
		document. E.g. Sea waybill. Remark: Synonymous with "straight" or "non-
		negotiable Bill of lading" used in certain countries, e.g. Canada.
	<u>713</u>	Mate's receipt
		Document/message issued by a ship's officer to acknowledge that a specified
		consignment has been received on board a vessel, and the apparent condition
		of the goods; enabling the carrier to issue a Bill of lading.
	<u>714</u>	House bill of lading
		The bill of lading issued not by the carrier but by the freight forwarder/
		consolidator known by the carrier.
	<u>715</u>	Letter of indemnity for non-surrender of bill of lading
		Document/message issued by a commercial party or a bank of an insurance
		company accepting responsibility to the beneficiary of the indemnity in
		accordance with the terms thereof.
	<u>716</u>	Forwarder's bill of lading
		Non-negotiable document issued by a freight forwarder evidencing a contract
		for the carriage of goods by sea and the taking over or loading of the goods by
		the freight forwarder, and by which the freight forwarder undertakes to deliver
		the goods to the consignee named in the document.
	<u>720</u>	Rail consignment note (generic term)
		Transport document constituting a contract for the carriage of goods between
		the sender and the carrier (the railway). For international rail traffic, this
		document must conform to the model prescribed by the international
		conventions concerning carriage of goods by rail, e.g. CIM Convention, SMGS
		Convention.
	<u>722</u>	Road list-SMGS
		Accounting document, one copy of which is drawn up for each consignment
		note; it accompanies the consignment over the whole route and is a rail
		transport document.

<u>CL06</u>	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>723</u>	Escort official recognition
		Document/message which gives right to the owner to exert all functions
		normally transferred to a guard in a train by which an escorted consignment is
		transported.
	<u>724</u>	Recharging document
		Fictitious transport document regarding a previous transport, enabling a carrier's
		agent to give to another carrier's agent (in a different country) the possibility to
		collect charges relating to the original transport (rail environment).
	<u>730</u>	Road consignment note
		Transport document/message which evidences a contract between a carrier
		and a sender for the carriage of goods by road (generic term). Remark: For
		international road traffic, this document must contain at least the particulars
		prescribed by the convention on the contract for the international carriage of
		goods by road (CMR).
	<u>740</u>	Air waybill
		Document/message made out by or on behalf of the shipper which evidences
		the contract between the shipper and carrier(s) for carriage of goods over routes
		of the carrier(s) and which is identified by the airline prefix issuing the document
		plus a serial (IATA).
	<u>741</u>	Master air waybill
		Document/message made out by or on behalf of the agent/consolidator which
		evidences the contract between the agent/consolidator and carrier(s) for
		carriage of goods over routes of the carrier(s) for a consignment consisting of
		goods originated by more than one shipper (IATA).
	<u>743</u>	Substitute air waybill
		A temporary air waybill which contains only limited information because of the
		absence of the original.
	<u>744</u>	Crew's effects declaration
		Declaration to Customs regarding the personal effects of crew members aboard
		the conveyance; equivalent to IMO FAL 4.

Passenger list Declaration to Customs regarding passengers aboard the conveyance; equivalent to IMO FAL 6. 746	CL06	Documen	nt name code (UN/EDIFACT 1001)
Declaration to Customs regarding passengers aboard the conveyance: equivalent to IMO FAL 6. 746 Delivery notice (rail transport) Document/message created by the consignor or by the departure station, joined to the transport or sent to the consignee, giving the possibility to the consignee or the arrival station to attest the delivery of the goods. The document must be returned to the consignor or to the departure station. 750 Despatch note (post parcels) Document/message which, according to Article 106 of the "Agreement concerning Postal Parcels" under the UPU convention, is to accompany post parcels. 760 Multimodal/combined transport document (generic) A transport document used when more than one mode of transportation is involved in the movement of cargo. It is a contract of carriage and receipt of the cargo for a multimodal transport. It indicates the place where the responsible transport company in the move takes responsibility for the cargo, the place where the responsibility of this transport company in the move ends and the conveyances involved. 761 Through bill of lading Bill of lading which evidences a contract of carriage from one place to another in separate stages of which at least one stage is a sea transit, and by which the issuing carrier accepts responsibility for the carriage as set forth in the through bill of lading. 763 Forwarder's certificate of transport Negotiable document/message issued by a forwarder to certify that he has taken charge of a specified consignment for despatch and delivery in accordance with the consignor's instructions, as indicated in the document, and that he accepts responsibility for delivery of the goods to the holder of the document through the intermediary of a delivery agent of his choice. E.g.		Code spe	ecifying the document name.
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accordance with the consignor's instructions, as indicated in the document, and that he accepts responsibility for delivery of the goods to the holder of the document through the intermediary of a delivery agent of his choice. E.g.			Negotiable document/message issued by a forwarder to certify that he has
that he accepts responsibility for delivery of the goods to the holder of the document through the intermediary of a delivery agent of his choice. E.g.			taken charge of a specified consignment for despatch and delivery in
document through the intermediary of a delivery agent of his choice. E.g.			accordance with the consignor's instructions, as indicated in the document, and
			that he accepts responsibility for delivery of the goods to the holder of the
<u>FIATA-FCT.</u>			document through the intermediary of a delivery agent of his choice. E.g.
			FIATA-FCT.

<u>CL06</u>	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>764</u>	Combined transport document (generic)
		Negotiable or non-negotiable document evidencing a contract for the
		performance and/or procurement of performance of combined transport of
		goods and bearing on its face either the heading "Negotiable combined
		transport document issued subject to Uniform Rules for a Combined Transport
		<u>Document (ICC Brochure No. 298)" or the heading "Non-negotiable Combined</u>
		<u>Transport Document issued subject to Uniform Rules for a Combined</u> <u>Transport</u>
		Document (ICC Brochure No. 298)".
	<u>765</u>	Multimodal transport document (generic)
		Document/message which evidences a multimodal transport contract, the taking
		in charge of the goods by the multimodal transport operator, and an undertaking
		by him to deliver the goods in accordance with the terms of the contract.
		(International Convention on Multimodal Transport of Goods).
	<u>766</u>	Combined transport bill of lading/multimodal bill of lading
		Document which evidences a multimodal transport contract, the taking in
		charge of the goods by the multimodal transport operator, and an undertaking
		by him to deliver the goods in accordance with the terms of the contract.
	<u>770</u>	Booking confirmation
		Document/message issued by a carrier to confirm that space has been
		reserved for a consignment in means of transport.
	<u>775</u>	Calling forward notice
		Instructions for release or delivery of goods.
	<u>780</u>	Freight invoice
		Document/message issued by a transport operation specifying freight costs and
		charges incurred for a transport operation and stating conditions of payment.
	<u>781</u>	Arrival notice (goods)
		Notification from the carrier to the consignee in writing, by telephone or by any
		other means (express letter, message, telegram, etc.) informing him that a
		specified point in the place of destination.

CL06	Documen	nt name code (UN/EDIFACT 1001)
	Code spe	ecifying the document name.
	<u>782</u>	Notice of circumstances preventing delivery (goods)
		Request made by the carrier to the sender, or, as the case may be, the
		consignee, for instructions as to the disposal of the consignment when
		circumstances prevent delivery and the return of the goods has not been
		requested by the consignor in the transport document.
	<u>783</u>	Notice of circumstances preventing transport (goods)
		Request made by the carrier to the sender, or, the consignee as the case may
		be, for instructions as to the disposal of the goods when circumstances prevent
		transport before departure or en route, after acceptance of the consignment
		concerned.
	<u>784</u>	Delivery notice (goods)
		Notification in writing, sent by the carrier to the sender, to inform him at his
		request of the actual date of delivery of the goods.
	<u>785</u>	Cargo manifest
		Listing of goods comprising the cargo carried in a means of transport or in a
		transport-unit. The cargo manifest gives the commercial particulars of the
		goods, such as transport document numbers, consignors, consignees, shipping
		marks, number and kind of packages and descriptions and quantities of the
		goods.
	<u>786</u>	Freight manifest
		Document/message containing the same information as a cargo manifest, and
		additional details on freight amounts, charges, etc.
	<u>787</u>	<u>Bordereau</u>
		Document/message used in road transport, listing the cargo carried on a road
		vehicle, often referring to appended copies of Road consignment note.
	<u>788</u>	Container manifest (unit packing list)
		Document/message specifying the contents of particular freight containers or
		other transport units, prepared by the party responsible for their loading into the
		container or unit.

CL06	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>789</u>	<u>Charges note</u>
		Document used by the rail organization to indicate freight charges or additional
		charges in each case where the departure station is not able to calculate the
		charges for the total voyage (e.g. tariff not yet updated, part of voyage not
		covered by the tariff). This document must be considered as joined to the
		transport.
	<u>790</u>	Advice of collection
		(1030) Document that is joined to the transport or sent by separate means,
		giving to the departure rail organization the proof that the cash-on delivery
		amount has been encashed by the arrival rail organization before
		reimbursement of the consignor.
	<u>791</u>	Safety of ship certificate
		Document certifying a ship's safety to a specified date.
	<u>792</u>	Safety of radio certificate
		Document certifying the safety of a ship's radio facilities to a specified date.
	<u>793</u>	Safety of equipment certificate
		Document certifying the safety of a ship's equipment to a specified date.
	<u>794</u>	Civil liability for oil certificate
		Document declaring a ship owner's liability for oil propelling or carried on a
		vessel.
	<u>795</u>	<u>Loadline document</u>
		Document specifying the limit of a ship's legal submersion under various
		conditions.
	<u>796</u>	Derat document
		Document certifying that a ship is free of rats, valid to a specified date.
	<u>797</u>	Maritime declaration of health
		Document certifying the health condition on board a vessel, valid to a specified
		date.
	<u>798</u>	Certificate of registry
		Official certificate stating the vessel's registry.

CL06	Documen	nt name code (UN/EDIFACT 1001)
	Code spe	cifying the document name.
	<u>799</u>	Ship's stores declaration
		Declaration to Customs regarding the contents of the ship's stores (equivalent
		to IMO FAL 3) i.e. goods intended for consumption by passengers/crew on
		board vessels, aircraft or trains, whether or not sold or landed; goods necessary
		for operation/maintenance of conveyance, including fuel/lubricants, excluding
		spare parts/equipment (IMO).
	<u>810</u>	Export licence, application for
		Application for a permit issued by a government authority permitting exportation
		of a specified commodity subject to specified conditions as quantity, country of
		destination, etc.
	<u>811</u>	Export licence
		Permit issued by a government authority permitting exportation of a specified
		commodity subject to specified conditions as quantity, country of destination,
		etc. Synonym: Embargo permit.
	<u>812</u>	Exchange control declaration, export
		Document/message completed by an exporter/seller as a means whereby the
		competent body may control that the amount of foreign exchange accrued from
		a trade transaction is repatriated in accordance with the conditions of payment
		and exchange control regulations in force.
	<u>820</u>	Despatch note model T
		European community transit declaration.
	<u>821</u>	Despatch note model T1
		Transit declaration for goods circulating under internal community transit
		procedures (between European Union (EU) countries).
	<u>822</u>	Despatch note model T2
		Ascertainment that the declared goods were originally produced in an European
		Union (EU) country.
	<u>823</u>	Control document T5
		Control document (export declaration) used particularly in case of re-sending
		without use with only VAT collection, refusal, unconformity with contract etc.

CL06	Documen	t name code (UN/EDIFACT 1001)
	Code spec	cifying the document name.
	<u>824</u>	Re-sending consignment note
		Rail consignment note prepared by the consignor for the facilitation of an
		eventual return to the origin of the goods.
	<u>825</u>	Despatch note model T2L
		Ascertainment that the declared goods were originally produced in an European
		Union (EU) country. May only be used for goods that are loaded on one single
		means of transport in one single departure point for one single delivery point.
	<u>830</u>	Goods declaration for exportation
		Document/message by which goods are declared for export Customs
		clearance, conforming to the layout key set out at Appendix I to Annex C.1
		concerning outright exportation to the Kyoto convention (CCC). Within a
		Customs union, "for despatch" may have the same meaning as "for
		exportation".
	<u>833</u>	Cargo declaration (departure)
		Generic term, sometimes referred to as Freight declaration, applied to the
		documents providing the particulars required by the Customs concerning the
		cargo (freight) carried by commercial means of transport (CCC).
	<u>840</u>	Application for goods control certificate
		Document/message submitted to a competent body by party requesting a
		Goods control certificate to be issued in accordance with national or
		international standards, or conforming to legislation in the importing country, or
		as specified in the contract.
	<u>841</u>	Goods control certificate
		Document/message issued by a competent body evidencing the quality of the
		goods described therein, in accordance with national or international standards,
		or conforming to legislation in the importing country, or as specified in the
		contract.
	<u>850</u>	Application for phytosanitary certificate
		Document/message submitted to a competent body by party requesting a
		Phytosanitary certificate to be issued.

<u>CL06</u>	Document 1	name code (UN/EDIFACT 1001)
!	Code specif	fying the document name.
	<u>851</u>	Phytosanitary certificate
		Document/message issued by the competent body in the exporting country
		evidencing that plants, fruit, or vegetables are free from disease and fit for
		consumption and giving details on fumigation or other treatment to which they
		may have been subjected.
	<u>852</u>	Sanitary certificate
		Document/message issued by the competent authority in the exporting country
		evidencing that alimentary and animal products, including dead animals, are fit
		for human consumption, and giving details, when relevant, of controls
		undertaken.
	<u>853</u>	<u>Veterinary certificate</u>
		Document/message issued by the competent authority in the exporting country
		evidencing that live animals or birds are not infested or infected with disease,
		and giving details regarding their provenance, and of vaccinations and other
		treatment to which they have been subjected.
	<u>855</u>	Application for inspection certificate
		Document/message submitted to a competent body by a party requesting an
		Inspection certificate to be issued in accordance with national or international
		standards, or conforming to legislation in the country in which it is required, or
		as specified in the contract.
	<u>856</u>	<u>Inspection certificate</u>
		Document/message issued by a competent body evidencing that the goods
		described therein have been inspected in accordance with national or
		international standards, in conformity with legislation in the country in which the
		inspection is required, or as specified in the contract.
	<u>860</u>	Certificate of origin, application for
		Document/message submitted to a competent body by an interested party
		requesting a Certificate of origin to be issued in accordance with relevant
		criteria, and on the basis of evidence of the origin of the goods.

<u>CL06</u>	Documen	nt name code (UN/EDIFACT 1001)
	Code spe	ecifying the document name.
	<u>861</u>	Certificate of origin
		Document/message identifying goods, in which the authority or body authorized
		to issue it certifies expressly that the goods to which the certificate relates
		originate in a specific country. The word "country" may include a group of
		countries, a region or a part of a country. This certificate may also include a
		declaration by the manufacturer, producer, supplier, exporter or other
		competent person.
	<u>862</u>	<u>Declaration of origin</u>
		Appropriate statement as to the origin of the goods, made in connection with
		their exportation by the manufacturer, producer, supplier, exporter or other
		competent person on the Commercial invoice or any other document relating to
		the goods (CCC).
	<u>863</u>	Regional appellation certificate
		Certificate drawn up in accordance with the rules laid down by an authority or
		approved body, certifying that the goods described therein qualify for a
		designation specific to the given region (e.g. champagne, port wine, Parmesan
		cheese).
	<u>864</u>	Preference certificate of origin
		Document/message describing a certificate of origin meeting the requirements
		for preferential treatment.
	<u>865</u>	Certificate of origin form GSP
		Specific form of certificate of origin for goods qualifying for preferential
		treatment under the generalized system of preferences (includes a combined
		declaration of origin and certificate, form A).
	<u>870</u>	Consular invoice
		Document/message to be prepared by an exporter in his country and presented
		to a diplomatic representation of the importing country for endorsement and
		subsequently to be presented by the importer in connection with the import of

the goods described therein.

<u>CL06</u>	Documer	nt name code (UN/EDIFACT 1001)
	Code spe	ecifying the document name.
	<u>890</u>	Dangerous goods declaration
		(1115) Document/message issued by a consignor in accordance with
		<u>applicable</u>
		conventions or regulations, describing hazardous goods or materials for
		transport purposes, and stating that the latter have been packed and labelled in
		accordance with the provisions of the relevant conventions or regulations.
	<u>895</u>	Statistical document, export
		Document/message in which an exporter provides information about exported
		goods required by the body responsible for the collection of international trade
		statistics.
	<u>896</u>	INTRASTAT declaration
		Document/message in which a declarant provides information about goods
		required by the body responsible for the collection of trade statistics.
	<u>901</u>	Delivery verification certificate
		Document/message whereby an official authority (Customs or governmental)
		certifies that goods have been delivered.
	<u>910</u>	Import licence, application for
		Document/message in which an interested party applies to the competent body
		for authorization to import either a limited quantity of articles subject to import
		restrictions, or an unlimited quantity of such articles during a limited period, and
		specifies the kind of articles, their origin and value, etc.
	<u>911</u>	Import licence
		Document/message issued by the competent body in accordance with import
		regulations in force, by which authorization is granted to a named party to import
		either a limited quantity of designated articles or an unlimited quantity of such
		articles during a limited period, under conditions specified in the document.
	<u>913</u>	Customs declaration without commercial detail
		CUSDEC transmission that does not include data from the commercial detail
		section of the message.
	<u>914</u>	Customs declaration with commercial and item detail
		CUSDEC transmission that includes data from both the commercial detail and
		item detail sections of the message.
		total doubt bootons of the message.

CL06	Document	name code (UN/EDIFACT 1001)
	Code speci	ifying the document name.
	<u>915</u>	Customs declaration without item detail
		CUSDEC transmission that does not include data from the item detail section of
		the message.
	<u>916</u>	Related document
		Document that has a relationship with the stated document/message.
	<u>917</u>	Receipt (Customs)
		Receipt for Customs duty/tax/fee paid.
	<u>925</u>	Application for exchange allocation
		Document/message whereby an importer/buyer requests the competent body to
		allocate an amount of foreign exchange to be transferred to an exporter/seller in
		payment for goods.
	<u>926</u>	Foreign exchange permit
		Document/message issued by the competent body authorizing an importer/
		buyer to transfer an amount of foreign exchange to an exporter/seller in
		payment for goods.
	<u>927</u>	Exchange control declaration (import)
		Document/message completed by an importer/buyer as a means for the
		competent body to control that a trade transaction for which foreign exchange
		has been allocated has been executed and that money has been transferred in
		accordance with the conditions of payment and the exchange control
		regulations in force.
	<u>929</u>	Goods declaration for importation
		Document/message by which goods are declared for import Customs clearance
		[sister entry of 830].
	<u>930</u>	Goods declaration for home use
		Document/message by which goods are declared for import Customs clearance
		according to Annex B.1 (concerning clearance for home use) to the Kyoto
		convention (CCC).
	<u>931</u>	Customs immediate release declaration
		Document/message issued by an importer notifying Customs that goods have
		been removed from an importing means of transport to the importer's premises
		under a Customs-approved arrangement for immediate release, or requesting
		authorization to do so.

CL06	Document	name code (UN/EDIFACT 1001)
	Code speci	ifying the document name.
	<u>932</u>	Customs delivery note
		Document/message whereby a Customs authority releases goods under its
		control to be placed at the disposal of the party concerned. Synonym: Customs
		<u>release note.</u>
	<u>933</u>	Cargo declaration (arrival)
		Generic term, sometimes referred to as Freight declaration, applied to the
		documents providing the particulars required by the Customs concerning the
		cargo (freight) carried by commercial means of transport (CCC).
	<u>934</u>	Value declaration
		Document/message in which a declarant (importer) states the invoice or other
		price (e.g. selling price, price of identical goods), and specifies costs for freight,
		insurance and packing, etc., terms of delivery and payment, any relationship
		with the trading partner, etc., for the purpose of determining the Customs value
		of goods imported.
	<u>935</u>	<u>Customs invoice</u>
		Document/message required by the Customs in an importing country in which
		an exporter states the invoice or other price (e.g. selling price, price of identical
		goods), and specifies costs for freight, insurance and packing, etc., terms of
		delivery and payment, for the purpose of determining the Customs value in the
		importing country of goods consigned to that country.
	<u>936</u>	Customs declaration (post parcels)
		Document/message which, according to Article 106 of the "Agreement
		concerning Postal Parcels" under the UPU Convention, must accompany post
		parcels and in which the contents of such parcels are specified.
	<u>937</u>	Tax declaration (value added tax)
		Document/message in which an importer states the pertinent information
		required by the competent body for assessment of value-added tax.
	<u>938</u>	Tax declaration (general)
		Document/message containing a general tax declaration.
	<u>940</u>	Tax demand
		Document/message containing the demand of tax.
	<u>941</u>	Embargo permit
		Document/message giving the permission to export specified goods.

CL06	Document	name code (UN/EDIFACT 1001)
	Code spec	ifying the document name.
	<u>950</u>	Goods declaration for Customs transit
		Document/message by which the sender declares goods for Customs transit
		according to Annex E.1 (concerning Customs transit) to the Kyoto convention
		(CCC).
	<u>951</u>	<u>TIF form</u>
		International Customs transit document by which the sender declares goods for
		carriage by rail in accordance with the provisions of the 1952 International
		Convention to facilitate the crossing of frontiers for goods carried by rail (TIF
		Convention of UIC).
	<u>952</u>	TIR carnet
		International Customs document (International Transit by Road), issued by a
		guaranteeing association approved by the Customs authorities, under the cover
		of which goods are carried, in most cases under Customs seal, in road vehicles
		and/or containers in compliance with the requirements of the Customs TIR
		Convention of the International Transport of Goods under cover of TIR Carnets
		(UN/ECE).
	<u>953</u>	EC carnet
		EC customs transit document issued by EC customs authorities for transit and/
		or temporary user of goods within the EC.
	<u>954</u>	EUR 1 certificate of origin
		Customs certificate used in preferential goods interchanges between EC
		countries and EC external countries.
	<u>955</u>	ATA carnet
		International Customs document (Admission Temporaire / Temporary
		Admission) which, issued under the terms of the ATA Convention (1961),
		incorporates an internationally valid guarantee and may be used, in lieu of
		national Customs documents and as security for import duties and taxes, to
		cover the temporary admission of goods and, where appropriate, the transit of
		goods. If accepted for controlling the temporary export and reimport of goods,
		international guarantee does not apply (CCC).
	<u>960</u>	Single administrative document
		A set of documents, replacing the various (national) forms for Customs
		declaration within the EC, implemented on 01-01-1988.

General response (Customs) General response (Customs) General response message to permit the transfer of data from Customs to the transmitter of the previous message. 962	CL06	Documen	nt name code (UN/EDIFACT 1001)
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<u>974</u> <u>Duty suspended goods</u>		<u>974</u>	<u>Duty suspended goods</u>
Document giving details for the carriage of excisable goods on a duty-			Document giving details for the carriage of excisable goods on a duty-
suspended basis.			suspended basis.

<u>CL06</u>	Docum	ent name code (UN/EDIFACT 1001)
	Code s	pecifying the document name.
	<u>975</u>	Proof of transit declaration
		A document providing proof that a transit declaration has been accepted.
	<u>976</u>	Container transfer note
		Document for the carriage of containers. Syn: transfer note.
	<u>977</u>	NATO transit document
		Customs transit document for the carriage of shipments of the NATO armed
		forces under Customs supervision.
	<u>978</u>	<u>Transfrontier waste shipment authorization</u>
		Document containing the authorization from the relevant authority for the
		international carriage of waste. Syn: Transfrontier waste shipment permit.
	<u>979</u>	Transfrontier waste shipment movement document
		Document certified by the carriers and the consignee to be used for the
		international carriage of waste.
	<u>990</u>	End use authorization
		Document issued by Customs granting the end-use Customs procedure.
	<u>991</u>	Government contract
		Document/message describing a contract with a government authority.
	<u>995</u>	Statistical document, import
		Document/message describing an import document that is used for statistical
		purposes.
	<u>996</u>	Application for documentary credit
		Message with application for opening of a documentary credit.
	<u>998</u>	Previous Customs document/message
		Indication of the previous Customs document/message concerning the same
		transaction.
CL06		nt name code e cifying the document name.
·	_	act codes TDID 1001
	1	Certificate of analysis Certificate providing the values of an analysis.
	2	Certificate of conformity
	3	Certificate certifying the conformity to predefined definitions. Certificate of quality
		Certificate certifying the quality of goods, services etc.
	4	Test report Report providing the results of a test session.

CL06	Docum	nent name code
	Code s	pecifying the document name.
		ifact codes TDID 1001
	5	Product performance report
		Report specifying the performance values of products.
	6	Product specification report
		Report providing specification values of products.
	7	Process data report
		Reports on events during production process.
	8	First sample test report
		Document/message describes the test report of the first sample.
	9	Price/sales catalogue
		A document/message to enable the transmission of information regarding
		pricing and catalogue details for goods and services offered by a seller to a
		buyer.
	10	Party information
		Document/message providing basic data concerning a party.
	11	Federal label approval
		A pre-approved document relating to federal label approval requirements.
	12	Mill certificate
		Certificate certifying a specific quality of agricultural products.
	13	Post receipt
		Document/message which evidences the transport of goods by post (e.g. mail,
		parcel, etc.).
	14	Weight certificate
		Certificate certifying the weight of goods.
	15	Weight list
		Document/message specifying the weight of goods.
	16	Certificate
		Document by means of which the documentary credit applicant specifies the
		conditions for the certificate and by whom the certificate is to be issued.
	17	Combined certificate of value and origin
		Document identifying goods in which the issuing authority expressly certifies
		that the goods originate in a specific country or part of, or group of countries. It
		also states the price and/or cost of the goods with the purpose of determining
		the customs origin.
	18	Movement certificate A.TR.1
		Specific form of transit declaration issued by the exporter (movement
		certificate).
	19	Certificate of quantity
		Certificate certifying the quantity of goods, services etc.
	20	Quality data message
		Usage of QALITY-message.
	21	Query
		Request information based on defined criteria.
	22	Response to query
		Document/message returned as an answer to a question.
	23	Status information
		Information regarding the status of a related message.
	2 4	Restow
		Message/document identifying containers that have been unloaded and then
		reloaded onto the same means of transport.
	25	Container discharge list
		Message/document itemising containers to be discharged from vessel.
	26	Corporate superannuation contributions advice
		Document/message providing contributions advice used for corporate
		superannuation schemes.

CL06	Docum	nent name code	
	Code specifying the document name.		
	UN Ed	ifact codes TDID 1001	
	27	Industry superannuation contributions advice	
		Document/message providing contributions advice used for superannuation	
		schemes which are industry wide.	
	28	Corporate superannuation member maintenance message	
		Member maintenance message used for corporate superannuation schemes.	
	29	Industry superannuation member maintenance message	
		Member maintenance message used for industry wide superannuation	
		schemes.	
	30	Life insurance payroll deductions advice	
		Payroll deductions advice used in the life insurance industry.	
	31	Underbond request	
		A Message/document requesting to move cargo from one Customs control	
		point to another.	
	32	Underbond approval	
		A message/document issuing Customs approval to move cargo from one	
		Customs control point to another.	
	33	Certificate of sealing of export meat lockers	
		Document / message issued by the authority in the exporting country	
		evidencing the sealing of export meat lockers.	
	34	Cargo status	
		Message identifying the status of cargo.	
	35	Inventory report	
		A message specifying information relating to held inventories.	
	36	Identity card	
		Official document to identify a person.	
	37	Response to a trade statistics message	
		Document/message in which the competent national authorities provide a	
		declarant with an acceptance or a rejection about a received declaration for	
		European statistical purposes.	
	38	Vaccination certificate	
		Official document proving immunisation against certain diseases.	
	<u>39</u>	Passport	
		An official document giving permission to travel in foreign countries.	
	40	Driving licence (national)	
		An official document giving permission to drive a car in a given country.	
	41	Driving licence (international)	
		An official document giving a native of one country permission to drive a	
		vehicle in certain other countries.	
	42	Free pass	
		A document giving free access to a service.	
	43	Season ticket	
		A document giving access to a service for a determined period of time.	
	44	Transport status report	
		(1125) A message to report the transport status and/or change in the transport	
		status (i.e. event) between agreed parties.	
	45	Transport status request	
		(1127) A message to request a transport status report (e.g. through the national	
		multimodal status report message IFSTA).	
	46	Banking status	
	70	A banking status document and/or message.	
	47	Extra-Community trade statistical declaration	
	47	Document/message in which a declarant provides information about extra-	
		Community trade of goods required by the body responsible for the collection of trade statistics. Trade by a country in the European Union with a country	
		of trade statistics. Trade by a country in the European Union with a country	
		outside the European Union.	

CL06	Docum	nent name code
	Code s	pecifying the document name.
	UN Ed	ifact codes TDID 1001
	48	Written instructions in conformance with ADR article number 10385
		Written instructions relating to dangerous goods and defined in the European
		Agreement of Dangerous Transport by Road known as ADR (Accord europeen
		relatif au transport international des marchandises Dangereuses par Route).
	49	Damage certification
		Official certification that damages to the goods to be transported have been
	50	discovered.
	50	Validated priced tender
	51	A validated priced tender.
	31	Price/sales catalogue response A document providing a response to a previously sent price/sales catalogue.
	52	Price negotiation result
	32	A document providing the result of price negotiations.
	53	Safety and hazard data sheet
	33	Document or message to supply advice on a dangerous or hazardous material
		to industrial customers so as to enable them to take measures to protect their
		employees and the environment from any potential harmful effects from these
		material.
	5 4	Legal statement of an account
		A statement of an account containing the booked items as in the ledger of the
		account servicing financial institution.
	55	Listing statement of an account
		A statement from the account servicing financial institution containing items
		pending to be booked.
	56	Closing statement of an account
		Last statement of a period containing the interest calculation and the final
		balance of the last entry date.
	57	Transport equipment on-hire report
		Report on the movement of containers or other items of transport equipment to
		record physical movement activity and establish the beginning of a rental
		period.
	58	Transport equipment off-hire report
		Report on the movement of containers or other items of transport equipment to
	50	record physical movement activity and establish the end of a rental period.
	59	Treatment - nil outturn
		No shortage, surplus or damaged outturn resulting from container vessel
	60	unpacking. Treatment - time-up underbond
	00	Movement type indicator: goods are moved under customs control for
		warehousing due to being time-up.
	61	Treatment - underbond by sea
	VI.	Movement type indicator: goods are to move by sea under customs control to a
		customs office where formalities will be completed.
	62	Treatment - personal effect
		Cargo consists of personal effects.
	63	Treatment - timber
		Cargo consists of timber.
	64	Preliminary credit assessment
		Document/message issued either by a factor to indicate his preliminary credit
		assessment on a buyer, or by a seller to request a factor's preliminary credit
		assessment on a buyer.
	65	Credit cover
		Document/message issued either by a factor to give a credit cover on a buyer,
		or by a seller to request a factor's credit cover.

CL06		nent name code
		pecifying the document name.
	UN Ed	ifact codes TDID 1001
	66	Current account
		Document/message issued by a factor to indicate the money movements of a
		seller's or another factor's account with him.
	67	Commercial dispute
		Document/message issued by a party (usually the buyer) to indicate that one or
		more invoices or one or more credit notes are disputed for payment.
	68	Chargeback
		Document/message issued by a factor to a seller or to another factor to
		indicate that the rest of the amounts of one or more invoices uncollectable
		from buyers are charged back to clear the invoice(s) off the ledger.
	69	Reassignment
		Document/message issued by a factor to a seller or to another factor to
		reassign an invoice or credit note previously assigned to him.
	70	Collateral account
		Document message issued by a factor to indicate the movements of invoices,
		credit notes and payments of a seller's account.
	71	Request for payment
		Document/message issued by a creditor to a debtor to request payment of one
		or more invoices past due.
	72	Unship permit
		A message or document issuing permission to unship cargo.
	73	Statistical definitions
		Transmission of one or more statistical definitions.
	74	Statistical data
		Transmission of one or more items of data or data sets.
	75	Request for statistical data
		Request for one or more items or data sets of statistical data.
	76	Call-off delivery
		Document/message to provide split quantities and delivery dates referring to a
		previous delivery instruction.
	77	Consignment status report
		Message covers information about the consignment status.
	78	Inventory movement advice
		Advice of inventory movements.
	79	Inventory status advice
		Advice of stock on hand.
	80	Debit note related to goods or services
		Debit information related to a transaction for goods or services to the relevant
		party.
	81	Credit note related to goods or services
		Document message used to provide credit information related to a transaction
		for goods or services to the relevant party.
	82	Metered services invoice
	02	Document/message claiming payment for the supply of metered services (e.g.,
		gas, electricity, etc.) supplied to a fixed meter whose consumption is measured
		over a period of time.
	83	Credit note related to financial adjustments
	00	Document message for providing credit information related to financial
		adjustments to the relevant party, e.g., bonuses.
	84	1 0, 0,
	04	Debit note related to financial adjustments Decument/message for providing debit information related to financial
		Document/message for providing debit information related to financial
		adjustments to the relevant party.

CL06	Docum	ent name code	
	Code specifying the document name.		
		fact codes TDID 1001	
	85	Customs manifest	
		Message/document identifying a customs manifest. The document itemises a	
		list of cargo prepared by shipping companies from bills of landing and	
		presented to customs for formal report of cargo.	
	86	Vessel unpack report	
	00	A document code to indicate that the message being transmitted identifies all	
		short and surplus cargoes off-loaded from a vessel at a specified discharging	
		port.	
	87	General cargo summary manifest report	
	07	A document code to indicate that the message being transmitted is summary	
		manifest information for general cargo.	
	88	Consignment unpack report	
	00		
		A document code to indicate that the message being transmitted is a	
	89	consignment unpack report only.	
	07	Meat and meat by-products sanitary certificate	
		Document or message issued by the competent authority in the exporting	
		country evidencing that meat or meat by-products comply with the	
	00	requirements set by the importing country.	
	90	Meat food products sanitary certificate December on message issued by the competent outbority in the experting	
		Document or message issued by the competent authority in the exporting	
		country evidencing that meat food products comply with the requirements set	
	91	by the importing country.	
	91	Poultry sanitary certificate	
		Document or message issued by the competent authority in the exporting	
		country evidencing that poultry products comply with the requirements set by	
	0.0	the importing country.	
	92	Horsemeat sanitary certificate	
		Document or message issued by the competent authority in the exporting	
		country evidencing that horsemeat products comply with the requirements set	
	0.2	by the importing country.	
	93	Casing sanitary certificate	
		Document or message issued by the competent authority in the exporting	
		country evidencing that casing products comply with the requirements set by	
	0.4	the importing country.	
	94	Pharmaceutical sanitary certificate	
		Document or message issued by the competent authority in the exporting	
		country evidencing that pharmaceutical products comply with the requirements	
		set by the importing country.	
	95	Inedible sanitary certificate	
		Document or message issued by the competent authority in the exporting	
		country evidencing that inedible products comply with the requirements set by	
		the importing country.	
	96	Impending arrival	
		Notification of impending arrival details for vessel.	
	97	Means of transport advice	
		Message reporting the means of transport used to carry goods or cargo.	
	98	Arrival information	
		Message reporting the arrival details of goods or cargo.	
	99	Cargo release notification	
		Message/document sent by the cargo handler indicating that the cargo has	
		moved from a Customs controlled premise.	
	100	Excise certificate	
		Certificate asserting that the goods have been submitted to the excise	
		authorities before departure from the exporting country or before delivery in	
		case of import traffic.	

CL06	Docum	ent name code	
	Code specifying the document name.		
	UN Edi	fact codes TDID 1001	
	101	Registration document	
		An official document providing registration details.	
	102	Tax notification	
		Used to specify that the message is a tax notification.	
	103	Transport equipment direct interchange report	
		Report on the movement of containers or other items of transport equipment	
		being exchanged, establishing relevant rental periods.	
	104	Transport equipment impending arrival advice	
		Advice that containers or other items of transport equipment may be expected	
		to be delivered to a certain location.	
	105	Purchase order	
		Document/message issued within an enterprise to initiate the purchase of	
		articles, materials or services required for the production or manufacture of	
		goods to be offered for sale or otherwise supplied to customers.	
	106	Transport equipment damage report	
		Report of damaged items of transport equipment that have been returned.	
	107	Transport equipment maintenance and repair work estimate advice	
		Advice providing estimates of transport equipment maintenance and repair	
		costs.	
	108	Transport equipment empty release instruction	
		Instruction to release an item of empty transport equipment to a specified party	
		or parties.	
	109	Transport movement gate in report	
	200	Report on the inward movement of cargo, containers or other items of transport	
		equipment which have been delivered to a facility by an inland carrier.	
	110	Manufacturing instructions	
	110	Document/message issued within an enterprise to initiate the manufacture of	
		goods to be offered for sale.	
	111	Transport movement gate out report	
		Report on the outward movement of cargo, containers or other items of	
		transport equipment (either full or empty) which have been picked up by an	
		inland carrier.	
	112	Transport equipment unpacking instruction	
		Instruction to unpack specified cargo from specified containers or other items	
		of transport equipment.	
	113	Transport equipment unpacking report	
	113	Report on the completion of unpacking specified containers or other items of	
		transport equipment.	
	114	Transport equipment pick-up availability request	
	114	Request for confirmation that an item of transport equipment will be available	
		for collection.	
	115	Transport equipment pick-up availability confirmation	
	113	Confirmation that an item of transport equipment is available for collection.	
	116	Transport equipment pick-up report	
	110	Report that an item of transport equipment has been collected.	
	117	Transport equipment shift report	
	111	Report on the movement of containers or other items of transport within a	
	110	facility. Transport discharge instruction	
	118	Transport discharge instruction	
		Instruction to unload specified cargo, containers or transport equipment from a	
	110	means of transport.	
	119	Transport discharge report	
		Report on cargo, containers or transport equipment unloaded from a particular	
		means of transport.	

CL06	Docum	ent name code
	•	pecifying the document name.
		fact codes TDID 1001
	120	Stores requisition
		Document/message issued within an enterprise ordering the taking out of stock
		of goods.
	121	Transport loading instruction
		Instruction to load cargo, containers or transport equipment onto a means of
		transport.
	122	Transport loading report
		Report on completion of loading cargo, containers or other transport equipment
		onto a means of transport.
	123	Transport equipment maintenance and repair work authorisation
		Authorisation to have transport equipment repaired or to have maintenance
		performed.
	124	Transport departure report
		Report of the departure of a means of transport from a particular facility.
	125	Transport empty equipment advice
		Advice that an item or items of empty transport equipment are available for
		return.
	126	Transport equipment acceptance order
		Order to accept items of transport equipment which are to be delivered by an
		inland carrier (rail, road or barge) to a specified facility.
	127	Transport equipment special service instruction
		Instruction to perform a specified service or services on an item or items of
		transport equipment.
	128	Transport equipment stock report
		Report on the number of items of transport equipment stored at one or more
		locations.
	129	Transport cargo release order
		Order to release cargo or items of transport equipment to a specified party.
	130	Invoicing data sheet
		Document/message issued within an enterprise containing data about goods
		sold, to be used as the basis for the preparation of an invoice.
	131	Transport equipment packing instruction
	400	Instruction to pack cargo into a container or other item of transport equipment.
	132	Customs clearance notice
	122	Notification of customs clearance of cargo or items of transport equipment.
	133	Customs documents expiration notice
		Notice specifying expiration of Customs documents relating to cargo or items
	124	of transport equipment.
	134	Transport equipment on-hire request
	125	Request for transport equipment to be made available for hire.
	135	Transport equipment on-hire order
		Order to release empty items of transport equipment for on-hire to a lessee,
	126	and authorising collection by or on behalf of a specified party.
	136	Transport equipment off-hire request
		Request to terminate the lease on an item of transport equipment at a specified
	127	time.
	137	Transport equipment survey order
	120	Order to perform a survey on specified items of transport equipment.
	138	Transport equipment survey order response
	120	Response to an order to conduct a survey of transport equipment.
	139	Transport equipment survey report
	1.40	Survey report of specified items of transport equipment.
	140	Packing instructions
		Document/message within an enterprise giving instructions on how goods are
		to be packed.

CL06	Docum	ent name code	
	Code specifying the document name.		
	UN Edi	fact codes TDID 1001	
	141	Advising items to be booked to a financial account	
		A document and/or message advising of items which have to be booked to a	
		financial account.	
	142	Transport equipment maintenance and repair work estimate order	
		Order to draw up an estimate of the costs of maintenance or repair of transport	
		equipment.	
	143	Transport equipment maintenance and repair notice	
		Report of transport equipment which has been repaired or has had	
		maintenance performed.	
	144	Empty container disposition order	
		Order to make available empty containers.	
	145	Cargo vessel discharge order	
		Order that the containers or cargo specified are to be discharged from a	
		vessel.	
	146	Cargo vessel loading order	
		Order that specified cargo, containers or groups of containers are to be loaded	
		in or on a vessel.	
	147	Multidrop order	
		One purchase order that contains the orders of two or more vendors and the	
		associated delivery points for each.	
	148	Bailment contract	
		A document authorizing the bailing of goods.	
	149	Basic agreement	
		A document indicating an agreement containing basic terms and conditions	
		applicable to future contracts between two parties.	
	150	Internal transport order	
		Document/message giving instructions about the transport of goods within an	
		enterprise.	
	151	Grant	
		A document indicating the granting of funds.	
	152	Indefinite delivery indefinite quantity contract	
		A document indicating a contract calling for the indefinite deliveries of	
		indefinite quantities of goods.	
	153	Indefinite delivery definite quantity contract	
		A document indicating a contract calling for indefinite deliveries of definite	
		quantities.	
	154	Requirements contract	
		A document indicating a requirements contract that authorizes the filling of all	
		purchase requirements during a specified contract period.	
	155	Task order	
		A document indicating an order that tasks a contractor to perform a specified	
		function.	
	156	Make or buy plan	
		A document indicating a plan that identifies which items will be made and	
		which items will be bought.	
	157	Subcontractor plan	
		A document indicating a plan that identifies the manufacturer's subcontracting	
		strategy for a specific contract.	
	158	Cost data summary	
		A document indicating a summary of cost data.	
	159	Certified cost and price data	
		A document indicating cost and price data whose accuracy has been certified.	
	160	Wage determination	
	100	A document indicating a determination of the wages to be paid.	
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CL06	Docum	ent name code
	Code sp	pecifying the document name.
	UN Edi	fact codes TDID 1001
	161	Contract Funds Status Report (CFSR)
		A report to provide the status of funds applicable to the contract.
	162	Certified inspection and test results
		A certification as to the accuracy of inspection and test results.
	163	Material inspection and receiving report
		A report that is both an inspection report for materials and a receiving
		document.
	164	Purchasing specification
		A document indicating a specification used to purchase an item.
	165	Payment or performance bond
		A document indicating a bond that guarantees the payment of monies or a
		performance.
	166	Contract security classification specification
		A document that indicates the specification contains the security and
		classification requirements for a contract.
	167	Manufacturing specification
		A document indicating the specification of how an item is to be manufactured.
	168	Buy America certificate of compliance
		A document certifying that more than 50 percent of the cost of an item is
		attributed to US origin.
	169	Container off-hire notice
		Notice to return leased containers.
	170	Cargo acceptance order
		Order to accept cargo to be delivered by a carrier.
	171	Pick-up notice
		Notice specifying the pick-up of released cargo or containers from a certain
		address.
	172	Authorisation to plan and suggest orders
		Document or message that authorises receiver to plan orders, based on
		information in this message, and send these orders as suggestions to the
		sender.
	173	Authorisation to plan and ship orders
		Document or message that authorises receiver to plan and ship orders based
		on information in this message.
	174	Drawing
		The document or message is a drawing.
	175	Cost Performance Report (CPR) format 2
		A report identifying the cost performance on a contract at specified levels of
		the work breakdown structure (format 2 - organizational categories).
	176	Cost Schedule Status Report (CSSR)
		A report providing the status of the cost and schedule applicable to a contract.
	177	Cost Performance Report (CPR) format 1
		A report identifying the cost performance on a contract including the current
		month's values at specified levels of the work breakdown structure (format 1 -
		work breakdown structure).
	178	Cost Performance Report (CPR) format 3
		A report identifying the cost performance on a contract that summarizes
		changes to a contract over a given reporting period with beginning and ending
		values (format 3 - baseline).
	179	Cost Performance Report (CPR) format 4
		A report identifying the cost performance on a contract including forecasts of
		labour requirements for the remaining portion of the contract (format 4 -
		staffing).

CL06	Docum	ent name code	
	Code specifying the document name. UN Edifact codes TDID 1001		
	180	Cost Performance Report (CPR) format 5	
		A report identifying the cost performance on a contract that summarizes cost or	
		schedule variances (format 5 - explanations and problem analysis).	
	181	Progressive discharge report	
		Document or message progressively issued by the container terminal operator	
		in charge of discharging a vessel identifying containers that have been	
		discharged from a specific vessel at that point in time.	
	182	Balance confirmation	
		Confirmation of a balance at an entry date.	
	183	Container stripping order	
		Order to unload goods from a container.	
	184	Container stuffing order	
		Order to stuff specified goods or consignments in a container.	
	185	Conveyance declaration (arrival)	
		Declaration to the public authority upon arrival of the conveyance.	
	186	Conveyance declaration (departure)	
		Declaration to the public authority upon departure of the conveyance.	
	187	Conveyance declaration (combined)	
	10.	Combined declaration of arrival and departure to the public authority.	
	188	Project recovery plan	
		A project plan for recovery after a delay or problem resolution.	
	189	Project production plan	
	207	A project plan for the production of goods.	
	190	Statistical and other administrative internal documents	
	170	Documents/messages issued within an enterprise for the for the purpose of	
		collection of production and other internal statistics, and for other	
		administration purposes.	
	191	Project master schedule	
	171	A high level, all encompassing master schedule of activities to complete a	
		project.	
	192	Priced alternate tender bill of quantity	
	172	A priced tender based upon an alternate specification.	
	193	Estimated priced bill of quantity	
	1)3	An estimate based upon a detailed, quantity based specification (bill of	
		quantity).	
	194	Draft bill of quantity	
	194		
		Document/message providing a draft bill of quantity, issued in an unpriced form.	
	195	Documentary credit collection instruction	
	173	Instruction for the collection of the documentary credit.	
	196	Request for an amendment of a documentary credit	
	170	•	
	197	Request for an amendment of a documentary credit.	
	197	Documentary credit amendment information Documentary credit amendment information.	
	100	•	
	198	Advice of an amendment of a documentary credit	
	100	Advice of an amendment of a documentary credit.	
	199	Response to an amendment of a documentary credit	
	200	Response to an amendment of a documentary credit.	
	200	Documentary credit issuance information	
		Provides information on documentary credit issuance.	
	201	Direct payment valuation request	
		Request to establish a direct payment valuation.	
	202	Direct payment valuation	
		Document/message addressed, for instance, by a general contractor to the	
		owner, in order that a direct payment be made to a subcontractor.	

CL06	Docume	ent name code		
	Code specifying the document name.			
	UN Edifact codes TDID 1001			
	203	Provisional payment valuation		
		Document/message establishing a provisional payment valuation.		
	204	Payment valuation		
		Document/message establishing the financial elements of a situation of works.		
	205	Quantity valuation		
		Document/message providing a confirmed assessment, by quantity, of the		
		completed work for a construction contract.		
	206	Quantity valuation request		
		Document/message providing an initial assessment, by quantity, of the		
		completed work for a construction contract.		
	207	Contract bill of quantities - BOQ		
		Document/message providing a formal specification identifying quantities and		
		prices that are the basis of a contract for a construction project. BOQ means:		
		Bill of quantity.		
	208	Unpriced bill of quantity		
		Document/message providing a detailed, quantity based specification, issued		
		in an unpriced form to invite tender prices.		
	209	Priced tender BOQ		
		Document/message providing a detailed, quantity based specification, updated		
		with prices to form a tender submission for a construction contract. BOQ		
		means: Bill of quantity.		
	210	Enquiry		
		Document/message issued by a party interested in the purchase of goods		
		specified therein and indicating particular, desirable conditions regarding		
		delivery terms, etc., addressed to a prospective supplier with a view to		
		obtaining an offer.		
	211	Interim application for payment		
		Document/message containing a provisional assessment in support of a		
		request for payment for completed work for a construction contract.		
	212	Agreement to pay		
		Document/message in which the debtor expresses the intention to pay.		
	213	Request for financial cancellation		
		The message is a request for financial cancellation.		
	214	Pre-authorised direct debit(s)		
		The message contains pre-authorised direct debit(s).		
	215	Letter of intent		
		Document/message by means of which a buyer informs a seller that the buyer		
	216	intends to enter into contractual negotiations.		
	216	Approved unpriced bill of quantity		
		Document/message providing an approved detailed, quantity based		
	217	specification (bill of quantity), in an unpriced form.		
	217	Payment valuation for unscheduled items		
	218	A payment valuation for unscheduled items. Final payment request based on completion of work		
	210			
		The final payment request of a series of payment requests submitted upon completion of all the work.		
	219	Payment request for completed units		
	217	A request for payment for completed units.		
	220	Order		
	220			
		Document/message by means of which a buyer initiates a transaction with a seller involving the supply of goods or services as specified, according to		
		conditions set out in an offer, or otherwise known to the buyer.		
	221	Blanket order		
	221	Usage of document/message for general order purposes with later split into		
		quantities and delivery dates and maybe delivery locations.		

CL06	Docum	ent name code	
	Code specifying the document name.		
	UN Edifact codes TDID 1001		
	222	Spot order	
		Document/message ordering the remainder of a production's batch.	
	223	Lease order	
		Document/message for goods in leasing contracts.	
	22 4	Rush order	
		Document/message for urgent ordering.	
	225	Repair order	
		Document/message to order repair of goods.	
	226	Call off order	
		Document/message to provide split quantities and delivery dates referring to a	
		previous blanket order.	
	227	Consignment order	
		Order to deliver goods into stock with agreement on payment when goods are	
		sold out of this stock.	
	228	Sample order	
		Document/message to order samples.	
	229	Swap order	
		Document/message informing buyer or seller of the replacement of goods	
		previously ordered.	
	230	Purchase order change request	
	200	Change to an purchase order already sent.	
	231	Purchase order response	
	201	Response to an purchase order already received.	
	232	Hire order	
	232	Document/message for hiring human resources or renting goods or equipment.	
	233	Spare parts order	
	200	Document/message to order spare parts.	
	234	Campaign price/sales catalogue	
	254	A price/sales catalogue containing special prices which are valid only for a	
		specified period or under specified conditions.	
	235	Container list	
	200	Document or message issued by party identifying the containers for which they	
		are responsible.	
	236	Delivery forecast	
	250	A message which enables the transmission of delivery or product forecasting	
		requirements.	
	237	Cross docking services order	
	231	A document or message to order cross docking services.	
	238	Non-pre-authorised direct debit(s)	
	230	The message contains non-pre-authorised direct debit(s).	
	239	Rejected direct debit(s)	
	437	•	
	240	The message contains rejected direct debit(s).	
	240	Delivery instructions (1174) Degree of the delivery of goods	
	241	(1174) Document/message giving instruction regarding the delivery of goods.	
	241	Delivery schedule	
	242	Usage of DELFOR-message.	
	242	Delivery just-in-time	
	242	Usage of DELJIT-message.	
	243	Pre-authorised direct debit request(s)	
		The message contains pre-authorised direct debit request(s).	
	244	Non-pre-authorised direct debit request(s)	
		The message contains non-pre-authorised direct debit request(s).	
	245	Delivery release	
		Document/message issued by a buyer releasing the despatch of goods after	
		receipt of the Ready for despatch advice from the seller.	

CL06	Docum	ent name code	
	Code specifying the document name.		
	UN Edifact codes TDID 1001		
	246	Settlement of a letter of credit	
		Settlement of a letter of credit.	
	247	Bank to bank funds transfer	
		The message is a bank to bank funds transfer.	
	248	Customer payment order(s)	
		The message contains customer payment order(s).	
	249	Low value payment order(s)	
		The message contains low value payment order(s) only.	
	250	Crew list declaration	
		Declaration regarding crew members aboard the conveyance.	
	251	Inquiry	
		This is a request for information.	
	252	Response to previous banking status message	
		A response to a previously sent banking status message.	
	253	Project master plan	
	200	A high level, all encompassing master plan to complete a project.	
	254	Project plan	
		A plan for project work to be completed.	
	255	Project schedule	
	200	A schedule of project activities to be completed.	
	256	Project planning available resources	
	200	Available resources for project planning purposes.	
	257	Project planning calendar	
		Work calendar information for project planning purposes.	
	258	Standing order	
	200	An order to supply fixed quantities of products at fixed regular intervals.	
	259	Cargo movement event log	
		A document detailing times and dates of events pertaining to a cargo	
		movement.	
	260	Cargo analysis voyage report	
	200	An analysis of the cargo for a voyage.	
	261	Self billed credit note	
		A document which indicates that the customer is claiming credit in a self billing	
		environment.	
	262	Consolidated credit note - goods and services	
		Credit note for goods and services that covers multiple transactions involving	
		more than one invoice.	
	263	Inventory adjustment status report	
		A message detailing statuses related to the adjustment of inventory.	
	264	Transport equipment movement instruction	
		Instruction to perform one or more different movements of transport	
		equipment.	
	265	Transport equipment movement report	
		Report on one or more different movements of transport equipment.	
	266	Transport equipment status change report	
	200	Report on one or more changes of status associated with an item or items of	
		transport equipment.	
	267	Fumigation certificate	
	-07	Certificate attesting that fumigation has been performed.	
	268	Wine certificate	
	200	Certificate attesting to the quality, origin or appellation of wine.	
	269	Wool health certificate	
	207	Certificate attesting that wool is free from specified risks to human or animal	
		health.	
		none.	

CL06	Docum	ent name code	
	Code specifying the document name.		
	UN Edi	fact codes TDID 1001	
	270	Delivery note	
		Paper document attached to a consignment informing the receiving party about	
		contents of this consignment.	
	271	Packing list	
		Document/message specifying the distribution of goods in individual packages	
		(in trade environment the despatch advice message is used for the packing	
		list).	
	272	New code request	
		Requesting a new code.	
	273	Code change request	
		Request a change to an existing code.	
	274	Simple data element request	
		Requesting a new simple data element.	
	275	Simple data element change request	
		Request a change to an existing simple data element.	
	276	Composite data element request	
		Requesting a new composite data element.	
	277	Composite data element change request	
		Request a change to an existing composite data element.	
	278	Segment request	
		Request a new segment.	
	279	Segment change request	
		Requesting a change to an existing segment.	
	280	New message request	
		Request for a new message (NMR).	
	281	Message in development request	
		Requesting a Message in Development (MiD).	
	282	Modification of existing message	
		Requesting a change to an existing message.	
	283	Tracking number assignment report	
		Report of assigned tracking numbers.	
	284	User directory definition	
		Document/message defining the contents of a user directory set or parts	
		thereof.	
	285	United Nations standard message request	
		Requesting a United Nations Standard Message (UNSM).	
	286	Service directory definition	
		Document/message defining the contents of a service directory set or parts	
		thereof.	
	287	Status report	
		Message covers information about the status.	
	288	Kanban schedule	
		Message to describe a Kanban schedule.	
	289	Product data message	
		A message to submit master data, a set of data that is rarely changed, to	
		identify and describe products a supplier offers to their (potential) customer or	
		buyer.	
	290	A claim for parts and/or labour charges	
		A claim for parts and/or labour charges incurred .	
	291	Delivery schedule response	
	-/-	A message providing a response to a previously transmitted delivery schedule.	
	292	Inspection request	
		A message requesting a party to inspect items.	
	293	Inspection report	
	-75	A message informing a party of the results of an inspection.	

CL06	Document name code		
	Code specifying the document name.		
	UN Edi	fact codes TDID 1001	
	294	Application acknowledgement and error report	
		A message used by an application to acknowledge reception of a message	
		and/or to report any errors.	
	295	Price variation invoice	
		An invoice which requests payment for the difference in price between an	
		original invoice and the result of the application of a price variation formula.	
	296	Credit note for price variation	
		A credit note which is issued against a price variation invoice.	
	297	Instruction to collect	
		A message instructing a party to collect goods.	
	298	Dangerous goods list	
		Listing of all details of dangerous goods carried.	
	299	Registration renewal	
		Code specifying the continued validity of previously submitted registration	
		information.	
	300	Registration change	
		Code specifying the modification of previously submitted registration	
		information.	
	301	Response to registration	
		Code specifying a response to an occurrence of a registration message.	
	302	Implementation guideline	
		A document specifying the criterion and format for exchanging information in	
		an electronic data interchange syntax.	
	303	Request for transfer	
	202	Document/message is a request for transfer.	
	304	Cost performance report	
		A report to convey cost performance data for a project or contract.	
	305	Application error and acknowledgement	
		A message to inform a message issuer that a previously sent message has	
		been received by the addressee's application, or that a previously sent	
		message has been rejected by the addressee's application.	
	306	Cash pool financial statement	
	200	A financial statement for a cash pool.	
	307	Sequenced delivery schedule	
	501	Message to describe a sequence of product delivery.	
	308	Deleredere credit note	
	500	A credit note sent to the party paying on behalf of a number of buyers.	
	309	Healthcare discharge report, final	
	307	Final discharge report by healthcare provider.	
	310	Offer / quotation	
	310	(1332) Document/message which, with a view to concluding a contract, sets	
	311	out the conditions under which the goods are offered.	
	311	Request for quote	
	212	Document/message requesting a quote on specified goods or services.	
	312	Acknowledgement message	
		Message providing acknowledgement information at the business application	
	212	level concerning the processing of a message.	
	313	Application error message	
		Message indicating that a message was rejected due to errors encountered at	
		the application level.	
	314	Cargo movement voyage summary	
		A consolidated voyage summary which contains the information in a certificate	
		of analysis, a voyage analysis and a cargo movement time log for a voyage.	

CL06		ent name code
	-	pecifying the document name.
	UN Edifact codes TDID 1001	
	315	Contract
		(1296) Document/message evidencing an agreement between the seller and
		the buyer for the supply of goods or services; its effects are equivalent to those
		of an order followed by an acknowledgement of order.
	316	Application for usage of berth or mooring facilities
		Document to apply for usage of berth or mooring facilities.
	317	Application for designation of berthing places
		Document to apply for designation of berthing places.
	318	Application for shifting from the designated place in port
		Document to apply for shifting from the designated place in port.
	319	Supplementary document for application for cargo operation of dangerous goods
		Supplementary document to apply for cargo operation of dangerous goods.
	320	Acknowledgement of order
		Document/message acknowledging an undertaking to fulfil an order and
		confirming conditions or acceptance of conditions.
	321	Supplementary document for application for transport of dangerous goods
		Supplementary document to apply for transport of dangerous goods.
	322	Optical Character Reading (OCR) payment
		Payment effected by an Optical Character Reading (OCR) document.
	323	Preliminary sales report
		Preliminary sales report sent before all the information is available.
	324	Transport emergency card
		Official document specifying, for a given dangerous goods item, information
		such as nature of hazard, protective devices, actions to be taken in case of
		accident, spillage or fire and first aid to be given.
	325	Proforma invoice
		Document/message serving as a preliminary invoice, containing - on the whole
		- the same information as the final invoice, but not actually claiming payment.
	326	Partial invoice
		Document/message specifying details of an incomplete invoice.
	327	Operating instructions
		Document/message describing instructions for operation.
	328	Name/product plate
		Plates on goods identifying and describing an article.
	329	Co-insurance ceding bordereau
		The document or message contains a bordereau describing co-insurance
		ceding information.
	330	Request for delivery instructions
		Document/message issued by a supplier requesting instructions from the buyer
		regarding the details of the delivery of goods ordered.
	331	Commercial invoice which includes a packing list
		Commercial transaction (invoice) will include a packing list.
	332	Trade data
		Document/message is for trade data.
	333	Customs declaration for cargo examination
		Declaration provided to customs for cargo examination.
	334	Customs declaration for cargo examination, alternate
		Alternate declaration provided to customs for cargo examination.
	335	Booking request
		Document/message issued by a supplier to a carrier requesting space to be
		reserved for a specified consignment, indicating desirable conveyance,
		despatch time, etc.

CL06	Docume	ent name code		
	Code specifying the document name.			
	UN Edifact codes TDID 1001			
	336	Customs crew and conveyance		
		Document/message contains information regarding the crew list and		
		conveyance.		
	337	Customs summary declaration with commercial detail, alternate		
		Alternate Customs declaration summary with commercial transaction details.		
	338	Items booked to a financial account report		
		A message reporting items which have been booked to a financial account.		
	339	Report of transactions which need further information from the receiver		
		A message reporting transactions which need further information from the		
		receiver.		
	340	Shipping instructions		
		(1121) Document/message advising details of cargo and exporter's		
		requirements for its physical movement.		
	341	Shipper's letter of instructions (air)		
		Document/message issued by a consignor in which he gives details of a		
		consignment of goods that enables an airline or its agent to prepare an air		
		waybill.		
	342	Report of transactions for information only		
		A message reporting transactions for information only.		
	343	Cartage order (local transport)		
		Document/message giving instructions regarding local transport of goods, e.g.		
		from the premises of an enterprise to those of a carrier undertaking further		
		transport.		
	344	EDI associated object administration message		
		A message giving additional information about the exchange of an EDI		
		associated object.		
	345	Ready for despatch advice		
		Document/message issued by a supplier informing a buyer that goods ordered		
		are ready for despatch.		
	346	Summary sales report		
	2.4	Sales report containing summaries for several earlier sent sales reports.		
	347	Order status enquiry		
	2.40	A message enquiring the status of previously sent orders.		
	348	Order status report		
	2.40	A message reporting the status of previously sent orders.		
	349	Declaration regarding the inward and outward movement of vessel		
	250	Document to declare inward and outward movement of a vessel.		
	350	Despatch order		
		Document/message issued by a supplier initiating the despatch of goods to a		
	351	buyer (consignee). Despatch advice		
	331	Document/message by means of which the seller or consignor informs the		
		consignee about the despatch of goods.		
	352	Notification of usage of berth or mooring facilities		
	332	Document to notify usage of berth or mooring facilities.		
	353	Application for vessel's entering into port area in night-time		
	555	Document to apply for vessel's entering into port area in night-time.		
	35 4	Notification of emergency shifting from the designated place in port		
	334	Document to notify shifting from designated place in port once secured at the		
		designated place.		
	355	Customs summary declaration without commercial detail, alternate		
	333	Alternate Customs declaration summary without any commercial transaction		
		details.		
	356	Performance bond		
	<i>ਹਰ</i> ਚ	A document that guarantees performance.		

CL06	Docum	ent name code	
	Code specifying the document name.		
	UN Edifact codes TDID 1001		
	357	Payment bond	
		A document that guarantees the payment of monies.	
	358	Healthcare discharge report, preliminary	
		Preliminary discharge report by healthcare provider.	
	359	Request for provision of a health service	
		Document containing request for provision of a health service.	
	360	Request for price quote	
		Document/message requesting price conditions under which goods are offered.	
	361	Price quote	
		Document/message confirming price conditions under which goods are offered.	
	362	Delivery quote	
		Document/message confirming delivery conditions under which goods are	
		offered.	
	363	Price and delivery quote	
		Document/message confirming price and delivery conditions under which	
		goods are offered.	
	364	Contract price quote	
		Document/message confirming contractual price conditions under which goods	
		are offered.	
	365	Contract price and delivery quote	
		Document/message confirming contractual price conditions and contractual	
		delivery conditions under which goods are offered.	
	366	Price quote, specified end-customer	
		Document/message confirming price conditions under which goods are offered,	
		provided that they are sold to the end-customer specified on the quote.	
	367	Price and delivery quote, specified end-customer	
		Document/message confirming price conditions and delivery conditions under	
		which goods are offered, provided that they are sold to the end-customer	
		specified on the quote.	
	368	Price quote, ship and debit	
		Document/message from a supplier to a distributor confirming price conditions	
		under which goods can be sold by a distributor to the end-customer specified	
		on the quote with compensation for loss of inventory value.	
	369	Price and delivery quote, ship and debit	
		Document/message from a supplier to a distributor confirming price conditions	
		and delivery conditions under which goods can be sold by a distributor to the	
		end-customer specified on the quote with compensation for loss of inventory	
		value.	
	370	Advice of distribution of documents	
		Document/message in which the party responsible for the issue of a set of	
		trade documents specifies the various recipients of originals and copies of	
		these documents, with an indication of the number of copies distributed to each	
		of them.	
	371	Plan for provision of health service	
		Document containing a plan for provision of health service.	
	372	Prescription	
		Instructions for the dispensing and use of medicine or remedy.	
	373	Prescription request	
	-	Request to issue a prescription for medicine or remedy.	
	374	Prescription dispensing report	
		Document containing information of products dispensed according to a	
		prescription.	
	375	Certificate of shipment	
	0,0	(1109) Certificate providing confirmation that a consignment has been shipped.	

CL06	Docum	ent name code	
	Code specifying the document name.		
	UN Edi	fact codes TDID 1001	
	376	Standing inquiry on product information	
		A product inquiry which stands until it is cancelled.	
	377	Party credit information	
		Document/message providing data concerning the credit information of a party.	
	378	Party payment behaviour information	
		Document/message providing data concerning the payment behaviour of a	
		party.	
	379	Request for metering point information	
		Message to request information about a metering point.	
	380	Commercial invoice	
		(1334) Document/message claiming payment for goods or services supplied	
		under conditions agreed between seller and buyer.	
	381	Credit note	
	501	(1113) Document/message for providing credit information to the relevant	
		party.	
	382	Commission note	
	302	(1111) Document/message in which a seller specifies the amount of	
		commission, the percentage of the invoice amount, or some other basis for the	
	383	calculation of the commission to which a sales agent is entitled. Debit note	
	303		
	204	Document/message for providing debit information to the relevant party.	
	384	Corrected invoice	
		Commercial invoice that includes revised information differing from an earlier	
	20.	submission of the same invoice.	
	385	Consolidated invoice	
		Commercial invoice that covers multiple transactions involving more than one	
		vendor.	
	386	Prepayment invoice	
		An invoice to pay amounts for goods and services in advance; these amounts	
		will be subtracted from the final invoice.	
	387	Hire invoice	
		Document/message for invoicing the hiring of human resources or renting	
		goods or equipment.	
	388	Tax invoice	
		An invoice for tax purposes.	
	389	Self-billed invoice	
		An invoice the invoicee is producing instead of the seller.	
	390	Delcredere invoice	
		An invoice sent to the party paying for a number of buyers.	
	391	Metering point information response	
		Response to a request for information about a metering point.	
	392	Notification of change of supplier	
		A notification of a change of supplier.	
	393	Factored invoice	
		Invoice assigned to a third party for collection.	
	394	Lease invoice	
		Usage of INVOIC-message for goods in leasing contracts.	
	395	Consignment invoice	
	0,0	Commercial invoice that covers a transaction other than one involving a sale.	
	396	Factored credit note	
	570		
	207	Credit note related to assigned invoice(s).	
	397	Commercial account summary response	
		A document providing a response to a previously sent commercial account	
		summary message.	

CL06	Docume	ent name code	
	Code specifying the document name. UN Edifact codes TDID 1001		
	398	Cross docking despatch advice	
		Document by means of which the supplier or consignor informs the buyer,	
		consignee or the distribution centre about the despatch of goods for cross	
		docking.	
	399	Transshipment despatch advice	
		Document by means of which the supplier or consignor informs the buyer,	
		consignee or the distribution centre about the despatch of goods for	
		transshipment.	
	400	Exceptional order	
		An order which falls outside the framework of an agreement.	
	401	Pre-packed cross docking order	
		An order requesting the supply of products packed according to the final	
		delivery point which will be moved across a dock in a distribution centre	
		without	
		further handling.	
	402	Intermediate handling cross docking order	
		An order requesting the supply of products which will be moved across a dock,	
		de-consolidated and re-consolidated according to the final delivery location	
		requirements.	
	403	Means of transportation availability information	
		Information giving the various availabilities of a means of transportation.	
	404	Means of transportation schedule information	
		Information giving the various schedules of a means of transportation.	
	405	Transport equipment delivery notice	
		Notification regarding the delivery of transport equipment.	
	406	Notification to supplier of contract termination	
		Notification to the supplier regarding the termination of a contract.	
	407	Notification to supplier of metering point changes	
		Notification to the supplier about changes regarding a metering point.	
	408	Notification of meter change	
		Notification about the change of a meter.	
	409	Instructions for bank transfer	
		Document/message containing instructions from a customer to his bank to pay	
		an amount in a specified currency to a nominated party in another country by a	
		method either specified (e.g. teletransmission, air mail) or left to the discretion	
		of the bank.	
	410	Notification of metering point identification change	
		Notification of the change of metering point identification.	
	411	Utilities time series message	
		The Utilities time series message is sent between responsible parties in a	
		utilities infrastructure for the purpose of reporting time series and connected	
		technical and/or administrative information.	
	412	Application for banker's draft	
		Application by a customer to his bank to issue a banker's draft stating the	
		amount and currency of the draft, the name of the payee and the place and	
		country of payment.	
	413	Infrastructure condition	
		Information about components in an infrastructure.	
	414	Acknowledgement of change of supplier	
	4.4	Acknowledgement of the change of supplier.	
	415	Data Plot Sheet	
		Document/Message providing technical description and information of the crop	
	442	production.	
	416	Soil analysis	
		Soil analysis document.	

CL06	Document name code			
	Code specifying the document name.			
	UN Edifact codes TDID 1001			
	417	Farmyard manure analysis		
		Farmyard manure analysis document.		
	418	WCO Cargo Report Export, Rail or Road		
		Declaration, in accordance with the WCO Customs Data Model, to Customs		
		concerning the export of cargo carried by commercial means of transport over		
		land, e.g. truck or train.		
	419	WCO Cargo Report Export, Air or Maritime		
		Declaration, in accordance with the WCO Customs Data Model, to Customs		
		concerning the export of cargo carried by commercial means of transport over		
		water or through the air, e.g. vessel or aircraft.		
	420	Optical Character Reading (OCR) payment credit note		
		Payment credit note effected by an Optical Character Reading (OCR)		
		document.		
	421	WCO Cargo Report Import, Rail or Road		
		Declaration, in accordance with the WCO Customs Data Model, to Customs		
		concerning the import of cargo carried by commercial means of transport over		
		land, e.g. truck or train.		
	422	WCO Cargo Report Import, Air or Maritime		
		Declaration, in accordance with the WCO Customs Data Model, to Customs		
		concerning the import of cargo carried by commercial means of transport over		
	422	water or through the air, e.g. vessel or aircraft.		
	423	WCO one-step export declaration		
		Single step declaration, in accordance with the WCO Customs Data Model, to		
		Customs by which goods are declared for a Customs export procedure based		
	424	on the 1999 Kyoto Convention. WCO first step of two-step export declaration		
	727	First part of a simplified declaration, in accordance with the WCO Customs		
		Data Model, to Customs by which goods are declared for Customs export		
		procedure based on the 1999 Kyoto Convention.		
	425	Collection payment advice		
		Document/message whereby a bank advises that a collection has been paid,		
		giving details and methods of funds disposal.		
	426	Documentary credit payment advice		
		Document/message whereby a bank advises payment under a documentary		
		credit.		
	427	Documentary credit acceptance advice		
		Document/message whereby a bank advises acceptance under a documentary		
		credit.		
	428	Documentary eredit negotiation advice		
		Document/message whereby a bank advises negotiation under a documentary		
		credit.		
	429	Application for banker's guarantee		
		Document/message whereby a customer requests his bank to issue a		
		guarantee in favour of a nominated party in another country, stating the		
		amount and currency and the specific conditions of the guarantee.		
	430	Banker's guarantee		
		Document/message in which a bank undertakes to pay out a limited amount of		
		money to a designated party, on conditions stated therein (other than those laid		
		down in the Uniform Customs Practice).		
	431	Documentary eredit letter of indemnity		
		Document/message in which a beneficiary of a documentary credit accepts		
		responsibility for non-compliance with the terms and conditions of the credit,		
		and undertakes to refund the money received under the credit, with interest		
		and charges accrued.		

CL06	Document name code			
	Code specifying the document name.			
		fact codes TDID 1001		
	432	Notification to grid operator of contract termination		
	422	Notification to the grid operator regarding the termination of a contract.		
	433	Notification to grid operator of metering point changes		
	42.4	Notification to the grid operator about changes regarding a metering point.		
	434	Notification of balance responsible entity change		
		Notification of a change of balance responsible entity.		
	435	Preadvice of a credit		
	100	Preadvice indicating a credit to happen in the future.		
	436	Transport equipment profile report		
		Report on the profile of transport equipment.		
	437	Request for price and delivery quote, specified end-user		
		Document/message requesting price conditions and delivery conditions under		
		which goods are offered, provided that they are sold to the end-customer		
		specified on the request for quote.		
	438	Request for price quote, ship and debit		
		Document/message from a distributor to a supplier requesting price conditions		
		under which goods can be sold by the distributor to the end-customer specified		
		on the request for quote with compensation for loss of inventory value.		
	439	Request for price and delivery quote, ship and debit		
		Document/message from a distributor to a supplier requesting price conditions		
		and delivery conditions under which goods can be sold by the distributor to the		
		end-eustomer specified on the request for quote with compensation for loss of		
		inventory value.		
	440	Delivery point list.		
		A list of delivery point addresses.		
	441	Transport routing information		
		Document specifying the routes for transport between locations.		
	442	Request for delivery quote		
		Document/message requesting delivery conditions under which goods are		
		offered.		
	443	Request for price and delivery quote		
		Document/message requesting price and delivery conditions under which		
		goods are offered.		
	444	Request for contract price quote		
		Document/message requesting contractual price conditions under which goods		
		are offered.		
	445	Request for contract price and delivery quote		
		Document/message requesting contractual price conditions and contractual		
		delivery conditions under which goods are offered.		
	446	Request for price quote, specified end-customer		
		Document/message requesting price conditions under which goods are offered,		
		provided that they are sold to the end-customer specified on the request for		
		quote.		
	447	Collection order		
		Document/message whereby a bank is instructed (or requested) to handle		
		financial and/or commercial documents in order to obtain acceptance and/or		
		payment, or to deliver documents on such other terms and conditions as may		
	2.2.	be specified.		
	448	Documents presentation form		
		Document/message whereby a draft or similar instrument and/or commercial		
		documents are presented to a bank for acceptance, discounting, negotiation,		
		payment or collection, whether or not against a documentary credit.		
	449	Identification match		
		Message related to conducting a search for an identification match.		

CL06	Documo	ent name code	
	Code specifying the document name.		
	UN Edi	fact codes TDID 1001	
	450	Payment order	
		Document/message containing information needed to initiate the payment. It	
		may cover the financial settlement for one or more commercial trade	
		transactions. A payment order is an instruction to the ordered bank to arrange	
		for the payment of one specified amount to the beneficiary.	
	451	Extended payment order	
		Document/message containing information needed to initiate the payment. It	
		may cover the financial settlement for several commercial trade transactions,	
		which it is possible to specify in a special payments detail part. It is an	
		instruction to the ordered bank to arrange for the payment of one specified	
		amount to the beneficiary.	
	4 52	Multiple payment order	
		Document/message containing a payment order to debit one or more accounts	
		and to credit one or more beneficiaries.	
	4 53	Notice that circumstances prevent payment of delivered goods	
		Message used to inform a supplier that delivered goods cannot be paid due to	
		circumstances which prevent payment.	
	454	Credit advice	
		Document/message sent by an account servicing institution to one of its	
		account owners, to inform the account owner of an entry which has been or will	
		be credited to its account for a specified amount on the date indicated.	
	4 55	Extended credit advice	
		Document/message sent by an account servicing institution to one of its	
		account owners, to inform the account owner of an entry that has been or will	
		be credited to its account for a specified amount on the date indicated. It	
		provides extended commercial information concerning the relevant remittance	
		advice.	
	456	Debit advice	
		Advice on a debit.	
	457	Reversal of debit	
		Reversal of debit accounting entry by bank.	
	458	Reversal of credit	
		Reversal of credit accounting entry by bank.	
	4 59	Travel ticket	
		The document is a ticket giving access to a travel service.	
	460	Documentary credit application	
		Document/message whereby a bank is requested to issue a documentary	
		credit on the conditions specified therein.	
	461	Payment card	
		The document is a credit, guarantee or charge card.	
	4 62	Ready for transshipment despatch advice	
		Document to advise that the goods ordered are ready for transshipment.	
	463	Pre-packed cross docking despatch advice	
		Document by means of which the supplier or consignor informs the buyer,	
		consignee or distribution centre about the despatch of products packed	
		according to the final delivery point requirements which will be moved across a	
		dock in a distribution centre without further handling.	
	464	Intermediate handling cross docking despatch advice	
		Document by means of which the supplier or consignor informs the buyer,	
		consignee or the distribution centre about the despatch of products which will	
		be moved across a dock, de-consolidated and re-consolidated according to	
		final delivery location requirements.	

CL06	Document name code			
	Code specifying the document name.			
	UN Edi	fact codes TDID 1001		
	465	Documentary credit		
		Document/message in which a bank states that it has issued a documentary		
		credit under which the beneficiary is to obtain payment, acceptance or		
		negotiation on compliance with certain terms and conditions and against		
		presentation of stipulated documents and such drafts as may be specified. The		
		credit may or may not be confirmed by another bank.		
	466	Documentary credit notification		
		Document/message issued by an advising bank in order to transmit a		
		documentary credit to a beneficiary, or to another advising bank.		
	467	Documentary credit transfer advice		
		Document/message whereby a bank advises that (part of) a documentary		
		credit is being or has been transferred in favour of a second beneficiary.		
	468	Documentary credit amendment notification		
		Document/message whereby a bank advises that the terms and conditions of a		
		documentary credit have been amended.		
	469	Documentary credit amendment		
		Document/message whereby a bank notifies a beneficiary of the details of an		
		amendment to the terms and conditions of a documentary credit.		
	470	Waste disposal report		
		Document/message sent by a shipping agent to an authority for reporting		
		information on waste disposal.		
	481	Remittance advice		
		Document/message advising of the remittance of payment.		
	482	Port authority waste disposal report		
		Document/message sent by a port authority to another port authority for		
		reporting information on waste disposal.		
	483	Visa		
		An endorsement on a passport or any other recognised travel document		
		indicating that it has been examined and found correct, especially as permitting		
		the holder to enter or leave a country.		
	484	Multiple direct debit request		
		Document/message containing a direct debit request to credit one or more		
		accounts and to debit one or more debtors.		
	485	Banker's draft		
		Draft drawn in favour of a third party either by one bank on another bank, or		
		by		
		a branch of a bank on its head office (or vice versa) or upon another branch of		
		the same bank. In either case, the draft should comply with the specifications		
		laid down for cheques in the country in which it is to be payable.		
	486	Multiple direct debit		
		Document/message containing a direct debit to credit one or more accounts		
		and to debit one or more debtors.		
	487	Certificate of disembarkation permission		
		Document or message issuing permission to disembark.		
	488	Deratting exemption certificate		
		Document certifying that the object was free of rats when inspected and that it		
		is exempt from a deratting statement.		
	489	Reefer connection order		
		Order to connect a reefer container to a reefer point.		
	490	Bill of exchange		
		Document/message, issued and signed in conformity with the applicable		
		legislation, which contains an unconditional order whereby the drawer directs		
		the drawee to pay a definite sum of money to the payee or to his order, on		
		demand or at a definite time, against the surrender of the document itself.		

CL06	Docume	e nt name code		
	Code specifying the document name.			
	UN Edi	fact codes TDID 1001		
	491	Promissory note		
		Document/message, issued and signed in conformity with the applicable		
		legislation, which contains an unconditional promise whereby the maker		
		undertakes to pay a definite sum of money to the payee or to his order, on		
		demand or at a definite time, against the surrender of the document itself.		
	493	Statement of account message		
		Usage of STATAC-message.		
	494	Direct delivery (transport)		
		Document/message ordering the direct delivery of goods/consignment from		
	495	one means of transport into another means of transport in one movement.		
	493	WCO second step of two-step export declaration Second part of a simplified declaration in accordance with the WCO Customs		
		Second part of a simplified declaration, in accordance with the WCO Customs Data Model, to Customs by which goods are declared for Customs export		
		procedure based on the 1999 Kyoto Convention.		
	496	WCO one-step import declaration		
	420	Single step declaration, in accordance with the WCO Customs Data Model, to		
		Customs by which goods are declared for Customs import procedure based on		
		the 1999 Kyoto Convention.		
	497	WCO first step of two-step import declaration		
		First part of a simplified declaration, in accordance with the WCO Customs		
		Data Model, to Customs by which goods are declared for Customs import		
		procedure based on the 1999 Kyoto Convention.		
	498	WCO second step of two-step import declaration		
		Second part of a simplified declaration, in accordance with the WCO Customs		
		Data Model, to Customs by which goods are declared for Customs import		
		procedure based on the 1999 Kyoto Convention.		
	499	Previous transport document		
		Identification of the previous transport document.		
	520	Insurance certificate		
		Document/message issued to the insured certifying that insurance has been		
		effected and that a policy has been issued. Such a certificate for a particular		
		cargo is primarily used when good are insured under the terms of a floating or		
		an open policy; at the request of the insured it can be exchanged for a policy.		
	521	Special requirements permit related to the transport of cargo		
		A permit related to a transport document granting the transport of cargo under		
		the conditions as specifically required.		
	522	Dangerous Goods Notification for Tanker vessel		
	500	Dangerous Goods Notification for a vessel carrying liquid cargo in bulk.		
	523	Dangerous Goods Notification for non-tanker vessel		
		Dangerous Goods Notification for a vessel carrying cargo other than bulk liquid		
	524	cargo. WCO Conveyance Arrival Report		
	324	Declaration, in accordance with the WCO Customs Data Model, to Customs		
		regarding the conveyance arriving in a Customs territory.		
	525	WCO Conveyance Departure Report		
	323	Declaration, in accordance with the WCO Customs Data Model, to Customs		
		regarding the conveyance departing a Customs territory.		
	526	Accounting voucher		
		A document/message justifying an accounting entry.		
	527	Self billed debit note		
		A document which indicates that the customer is claiming debit in a self billing		
		environment.		
	528	Military Identification Card		
		The official document used for military personnel on travel orders, substituting		
		a passport.		

CL06	Document name code		
	Code specifying the document name.		
		fact codes TDID 1001	
	529	Re-Entry Permit	
	=20	A permit to re-enter a country.	
	530	Insurance policy	
		Document/message issued by the insurer evidencing an agreement to insure	
		and containing the conditions of the agreement concluded whereby the insurer	
		undertakes for a specific fee to indemnify the insured for the losses arising out	
	531	of the perils and accidents specified in the contract.	
	331	Refugee Permit Document identifying a refugee recognized by a country.	
	550	Insurance declaration sheet (bordereau)	
	330		
		A document/message used when an insured reports to his insurer details of individual shipments which are covered by an insurance contract - an open	
		cover or a floating policy - between the parties.	
	575	Insurer's invoice	
	313	Document/message issued by an insurer specifying the cost of an insurance	
		which has been effected and claiming payment therefore.	
	580	Cover note	
	200	Document/message issued by an insurer (insurance broker, agent, etc.) to	
		notify the insured that his insurance have been carried out.	
	610	Forwarding instructions	
	010	Document/message issued to a freight forwarder, giving instructions regarding	
		the action to be taken by the forwarder for the forwarding of goods described	
		therein.	
	621	Forwarder's advice to import agent	
		Document/message issued by a freight forwarder in an exporting country	
		advising his counterpart in an importing country about the forwarding of goods	
		described therein.	
	622	Forwarder's advice to exporter	
		Document/message issued by a freight forwarder informing an exporter of the	
		action taken in fulfillment of instructions received.	
	623	Forwarder's invoice	
		Invoice issued by a freight forwarder specifying services rendered and costs	
		incurred and claiming payment therefore.	
	624	Forwarder's certificate of receipt	
		Non-negotiable document issued by a forwarder to certify that he has assumed	
		control of a specified consignment, with irrevocable instructions to send it to	
		the consignee indicated in the document or to hold it at his disposal. E.g.	
		FIATA-FCR.	
	630	Shipping note	
		(1123) Document/message provided by the shipper or his agent to the carrier,	
		multimodal transport operator, terminal or other receiving authority, giving	
		information about export consignments offered for transport, and providing for	
		the necessary receipts and declarations of liability. Sometimes a multipurpose	
		cargo handling document also fulfilling the functions of document 632, 633,	
		650 and 655.	
	631	Forwarder's warehouse receipt	
		Document/message issued by a forwarder acting as Warehouse Keeper	
		acknowledging receipt of goods placed in a warehouse, and stating or referring	
		to the conditions which govern the warehousing and the release of goods. The	
		document contains detailed provisions regarding the rights of holders-by-	
		endorsement, transfer of ownership, etc. E.g. FIATA-FWR.	
	632	Goods receipt	
		Document/message to acknowledge the receipt of goods and in addition may	
		indicate receiving conditions.	

CL06	Docume	e nt name code		
	Code specifying the document name.			
	UN Edi	fact codes TDID 1001		
	633	Port charges documents		
		Documents/messages specifying services rendered, storage and handling		
		costs, demurrage and other charges due to the owner of goods described		
		therein.		
	635	Warehouse warrant		
		Negotiable receipt document, issued by a Warehouse Keeper to a person		
		placing goods in a warehouse and conferring title to the goods stored.		
	640	Delivery order		
		Document/message issued by a party entitled to authorize the release of goods		
		specified therein to a named consignee, to be retained by the custodian of the		
		goods.		
	650	Handling order		
		Document/message issued by a cargo handling organization (port		
		administration, terminal operator, etc.) for the removal or other handling of		
		goods under their care.		
	655	Gate pass		
		Document/message authorizing goods specified therein to be brought out of a		
		fenced-in port or terminal area.		
	700	Waybill		
		Non-negotiable document evidencing the contract for the transport of cargo.		
	701	Universal (multipurpose) transport document		
		Document/message evidencing a contract of carriage covering the movement		
		of goods by any mode of transport, or combination of modes, for national as		
		well as international transport, under any applicable international convention		
		or		
		national law and under the conditions of carriage of any carrier or transport		
		operator undertaking or arranging the transport referred to in the document.		
	702	Goods receipt, carriage		
		Document/message issued by a carrier or a carrier's agent, acknowledging		
		receipt for carriage of goods specified therein on conditions stated or referred		
		to in the document, enabling the carrier to issue a transport document.		
	703	House waybill		
		The document made out by an agent/consolidator which evidences the contract		
		between the shipper and the agent/consolidator for the arrangement of carriage		
		of goods.		
	704	Master bill of lading		
		A bill of lading issued by the master of a vessel (in actuality the owner or		
		charterer of the vessel). It could cover a number of house bills.		
	705	Bill of lading		
		Negotiable document/message which evidences a contract of carriage by sea		
		and the taking over or loading of goods by carrier, and by which carrier		
		undertakes to deliver goods against surrender of the document. A provision in		
		the document that goods are to be delivered to the order of a named person, or		
		to order, or to bearer, constitutes such an undertaking.		
	706	Bill of lading original		
		The original of the bill of lading issued by a transport company. When issued		
		by the maritime industry it could signify ownership of the cargo.		
	707	Bill of lading copy		
		A copy of the bill of lading issued by a transport company.		
	708	Empty container bill		
		Bill of lading indicating an empty container.		
	709	Tanker bill of lading		
		Document which evidences a transport of liquid bulk cargo.		

CL06	Document name code			
	Code specifying the document name.			
	UN Edi	fact codes TDID 1001		
	710	Sea waybill		
		Non-negotiable document which evidences a contract for the carriage of goods		
		by sea and the taking over of the goods by the carrier, and by which the carrier		
		undertakes to deliver the goods to the consignee named in the document.		
	711	Inland waterway bill of lading		
		Negotiable transport document made out to a named person, to order or to		
		bearer, signed by the carrier and handed to the sender after receipt of the		
		goods.		
	712	Non-negotiable maritime transport document (generic)		
		Non-negotiable document which evidences a contract for the carriage of goods		
		by sea and the taking over or loading of the goods by the carrier, and by which		
		the carrier undertakes to deliver the goods to the consignee named in the		
		document. E.g. Sea waybill. Remark: Synonymous with "straight" or "non-		
		negotiable Bill of lading" used in certain countries, e.g. Canada.		
	713	Mate's receipt		
		Document/message issued by a ship's officer to acknowledge that a specified		
		consignment has been received on board a vessel, and the apparent condition		
		of the goods; enabling the carrier to issue a Bill of lading.		
	714	House bill of lading		
		The bill of lading issued not by the carrier but by the freight forwarder/		
		consolidator known by the carrier.		
	715	Letter of indemnity for non-surrender of bill of lading		
		Document/message issued by a commercial party or a bank of an insurance		
		company accepting responsibility to the beneficiary of the indemnity in		
		accordance with the terms thereof.		
	716	Forwarder's bill of lading		
		Non-negotiable document issued by a freight forwarder evidencing a contract		
		for the carriage of goods by sea and the taking over or loading of the goods by		
		the freight forwarder, and by which the freight forwarder undertakes to deliver		
		the goods to the consignee named in the document.		
	720	Rail consignment note (generic term)		
		Transport document constituting a contract for the carriage of goods between		
		the sender and the carrier (the railway). For international rail traffic, this		
		document must conform to the model prescribed by the international		
		conventions concerning carriage of goods by rail, e.g. CIM Convention, SMGS		
		Convention.		
	722	Road list-SMGS		
		Accounting document, one copy of which is drawn up for each consignment		
		note; it accompanies the consignment over the whole route and is a rail		
		transport document.		
	723	Escort official recognition		
		Document/message which gives right to the owner to exert all functions		
		normally transferred to a guard in a train by which an escorted consignment is		
		transported.		
	724	Recharging document		
		Fictitious transport document regarding a previous transport, enabling a		
		carrier's agent to give to another carrier's agent (in a different country) the		
		possibility to collect charges relating to the original transport (rail		
		environment).		
	730	Road consignment note		
		Transport document/message which evidences a contract between a carrier		
		and a sender for the carriage of goods by road (generic term). Remark: For		
		international road traffic, this document must contain at least the particulars		
		prescribed by the convention on the contract for the international carriage of		
		goods by road (CMR).		

CL06	Documo	ent name code	
	Code specifying the document name.		
	UN Edi	fact codes TDID 1001	
	740	Air waybill	
		Document/message made out by or on behalf of the shipper which evidences	
		the contract between the shipper and carrier(s) for carriage of goods over	
		routes of the carrier(s) and which is identified by the airline prefix issuing the	
		document plus a serial (IATA).	
	741	Master air waybill	
		Document/message made out by or on behalf of the agent/consolidator which	
		evidences the contract between the agent/consolidator and carrier(s) for	
		carriage of goods over routes of the carrier(s) for a consignment consisting of	
		goods originated by more than one shipper (IATA).	
	743	Substitute air waybill	
		A temporary air waybill which contains only limited information because of the	
		absence of the original.	
	744	Crew's effects declaration	
		Declaration to Customs regarding the personal effects of crew members	
		aboard the conveyance; equivalent to IMO FAL 4.	
	745	Passenger list	
		Declaration to Customs regarding passengers aboard the conveyance;	
		equivalent to IMO FAL 6.	
	746	Delivery notice (rail transport)	
		Document/message created by the consignor or by the departure station,	
		joined to the transport or sent to the consignee, giving the possibility to the	
		consignee or the arrival station to attest the delivery of the goods. The	
		document must be returned to the consignor or to the departure station.	
	750	Despatch note (post parcels)	
		Document/message which, according to Article 106 of the "Agreement	
		concerning Postal Parcels" under the UPU convention, is to accompany post	
		parcels.	
	760	Multimodal/combined transport document (generic)	
		A transport document used when more than one mode of transportation is	
		involved in the movement of cargo. It is a contract of carriage and receipt of	
		the cargo for a multimodal transport. It indicates the place where the	
		responsible transport company in the move takes responsibility for the cargo,	
		the place where the responsibility of this transport company in the move ends	
		and the conveyances involved.	
	761	Through bill of lading	
		Bill of lading which evidences a contract of carriage from one place to another	
		in separate stages of which at least one stage is a sea transit, and by which the	
		issuing carrier accepts responsibility for the carriage as set forth in the through	
		bill of lading.	
	763	Forwarder's certificate of transport	
		Negotiable document/message issued by a forwarder to certify that he has	
		taken charge of a specified consignment for despatch and delivery in	
		accordance with the consignor's instructions, as indicated in the document, and	
		that he accepts responsibility for delivery of the goods to the holder of the	
		document through the intermediary of a delivery agent of his choice. E.g.	
		FIATA-FCT.	

CL06	Document name code			
	Code specifying the document name.			
	UN Edi	ifact codes TDID 1001		
	764	Combined transport document (generic)		
		Negotiable or non-negotiable document evidencing a contract for the		
		performance and/or procurement of performance of combined transport of		
		goods and bearing on its face either the heading "Negotiable combined		
		transport document issued subject to Uniform Rules for a Combined Transport		
		Document (ICC Brochure No. 298)" or the heading "Non-negotiable Combined		
		Transport Document issued subject to Uniform Rules for a Combined		
		Transport		
		Document (ICC Brochure No. 298)".		
	765	Multimodal transport document (generic)		
		Document/message which evidences a multimodal transport contract, the		
		taking in charge of the goods by the multimodal transport operator, and an		
		undertaking by him to deliver the goods in accordance with the terms of the		
		contract. (International Convention on Multimodal Transport of Goods).		
	766	Combined transport bill of lading/multimodal bill of lading		
		Document which evidences a multimodal transport contract, the taking in		
		charge of the goods by the multimodal transport operator, and an undertaking		
		by him to deliver the goods in accordance with the terms of the contract.		
	770	Booking confirmation		
		Document/message issued by a carrier to confirm that space has been		
		reserved for a consignment in means of transport.		
	775	Calling forward notice		
		Instructions for release or delivery of goods.		
	780	Freight invoice		
	700	Document/message issued by a transport operation specifying freight costs		
		and charges incurred for a transport operation and stating conditions of		
		payment.		
	781	Arrival notice (goods)		
		Notification from the carrier to the consignee in writing, by telephone or by any		
		other means (express letter, message, telegram, etc.) informing him that a		
		consignment addressed to him is being or will shortly be held at his disposal at		
		a specified point in the place of destination.		
	782	Notice of circumstances preventing delivery (goods)		
		Request made by the carrier to the sender, or, as the case may be, the		
		consignee, for instructions as to the disposal of the consignment when		
		circumstances prevent delivery and the return of the goods has not been		
		requested by the consignor in the transport document.		
	783	Notice of circumstances preventing transport (goods)		
		Request made by the carrier to the sender, or, the consignee as the case may		
		be, for instructions as to the disposal of the goods when circumstances prevent		
		transport before departure or en route, after acceptance of the consignment		
		concerned.		
	784	Delivery notice (goods)		
		Notification in writing, sent by the carrier to the sender, to inform him at his		
		request of the actual date of delivery of the goods.		
	785	Cargo manifest		
	700	Listing of goods comprising the cargo carried in a means of transport or in a		
		transport-unit. The cargo manifest gives the commercial particulars of the		
		goods, such as transport document numbers, consignors, consignees, shipping		
		marks, number and kind of packages and descriptions and quantities of the		
	704	goods.		
	786	Freight manifest		
		Document/message containing the same information as a cargo manifest, and		
		additional details on freight amounts, charges, etc.		

L06	Document name code		
	Code sp	pecifying the document name.	
	UN Edi	fact codes TDID 1001	
	787	Bordereau	
		Document/message used in road transport, listing the cargo carried on a road	
		vehicle, often referring to appended copies of Road consignment note.	
	788	Container manifest (unit packing list)	
		Document/message specifying the contents of particular freight containers or	
		other transport units, prepared by the party responsible for their loading into	
		the	
		container or unit.	
	789	Charges note	
		Document used by the rail organization to indicate freight charges or additional	
		charges in each case where the departure station is not able to calculate the	
		charges for the total voyage (e.g. tariff not yet updated, part of voyage not	
		covered by the tariff). This document must be considered as joined to the	
		transport.	
	790	Advice of collection	
		(1030) Document that is joined to the transport or sent by separate means,	
		giving to the departure rail organization the proof that the cash-on delivery	
		amount has been encashed by the arrival rail organization before	
		reimbursement of the consignor.	
	791	Safety of ship certificate	
	171	Document certifying a ship's safety to a specified date.	
	792	Safety of radio certificate	
		Document certifying the safety of a ship's radio facilities to a specified date.	
	793	Safety of equipment certificate	
	173	Document certifying the safety of a ship's equipment to a specified date.	
	794	Civil liability for oil certificate	
	154	Document declaring a ship owner's liability for oil propelling or carried on a	
		vessel.	
	795	Loadline document	
	173		
		Document specifying the limit of a ship's legal submersion under various conditions.	
	796	Derat document	
	/90		
	797	Document certifying that a ship is free of rats, valid to a specified date. Maritime declaration of health	
	191	Document certifying the health condition on board a vessel, valid to a specified	
		• •	
	798	date.	
	/98	Certificate of registry	
	700	Official certificate stating the vessel's registry.	
	799	Ship's stores declaration Production to Continue recording the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (continue at the contents of the chiral atoms (contents of the	
		Declaration to Customs regarding the contents of the ship's stores (equivalent	
		to IMO FAL 3) i.e. goods intended for consumption by passengers/crew on	
		board vessels, aircraft or trains, whether or not sold or landed; goods	
		necessary for operation/maintenance of conveyance, including fuel/lubricants,	
	040	excluding spare parts/equipment (IMO).	
	810	Export licence, application for	
		Application for a permit issued by a government authority permitting	
		exportation of a specified commodity subject to specified conditions as	
		quantity, country of destination, etc.	
	811	Export licence	
		Permit issued by a government authority permitting exportation of a specified	
		commodity subject to specified conditions as quantity, country of destination,	
		etc. Synonym: Embargo permit.	

CL06	Document name code			
	Code specifying the document name.			
	UN Edi	fact codes TDID 1001		
	812	Exchange control declaration, export		
		Document/message completed by an exporter/seller as a means whereby the		
		competent body may control that the amount of foreign exchange accrued from		
		a trade transaction is repatriated in accordance with the conditions of payment		
		and exchange control regulations in force.		
	820	Despatch note model T		
		European community transit declaration.		
	821	Despatch note model T1		
		Transit declaration for goods circulating under internal community transit		
		procedures (between European Union (EU) countries).		
	822	Despatch note model T2		
	022	Ascertainment that the declared goods were originally produced in an		
		European Union (EU) country.		
	823	Control document T5		
	043			
		Control document (export declaration) used particularly in case of re-sending		
	004	without use with only VAT collection, refusal, unconformity with contract etc.		
	82 4	Re-sending consignment note		
		Rail consignment note prepared by the consignor for the facilitation of an		
		eventual return to the origin of the goods.		
	825	Despatch note model T2L		
		Ascertainment that the declared goods were originally produced in an		
		European Union (EU) country. May only be used for goods that are loaded on		
		one single means of transport in one single departure point for one single		
		delivery point.		
	830	Goods declaration for exportation		
		Document/message by which goods are declared for export Customs		
		clearance, conforming to the layout key set out at Appendix I to Annex C.1		
		concerning outright exportation to the Kyoto convention (CCC). Within a		
		Customs union, "for despatch" may have the same meaning as "for		
		exportation".		
	833	Cargo declaration (departure)		
	555	Generic term, sometimes referred to as Freight declaration, applied to the		
		documents providing the particulars required by the Customs concerning the		
	840	cargo (freight) carried by commercial means of transport (CCC).		
	040	Application for goods control certificate		
		Document/message submitted to a competent body by party requesting a		
		Goods control certificate to be issued in accordance with national or		
		international standards, or conforming to legislation in the importing country,		
		OF		
		as specified in the contract.		
	841	Goods control certificate		
		Document/message issued by a competent body evidencing the quality of the		
		goods described therein, in accordance with national or international standards,		
		or conforming to legislation in the importing country, or as specified in the		
		contract.		
	850	Application for phytosanitary certificate		
		Document/message submitted to a competent body by party requesting a		
		Phytosanitary certificate to be issued.		
	851	Phytosanitary certificate Phytosanitary certificate		
	OUL	Document/message issued by the competent body in the exporting country		
		evidencing that plants, fruit, or vegetables are free from disease and fit for		
		consumption and giving details on fumigation or other treatment to which they		
		may have been subjected.		

CL06	Document name code			
	Code specifying the document name.			
	UN Edifact codes TDID 1001			
	852	Sanitary certificate		
		Document/message issued by the competent authority in the exporting country		
		evidencing that alimentary and animal products, including dead animals, are fit		
		for human consumption, and giving details, when relevant, of controls		
		undertaken.		
	853	Veterinary certificate		
		Document/message issued by the competent authority in the exporting country		
		evidencing that live animals or birds are not infested or infected with disease,		
		and giving details regarding their provenance, and of vaccinations and other		
		treatment to which they have been subjected.		
	855	Application for inspection certificate		
	055	Document/message submitted to a competent body by a party requesting an		
		Inspection certificate to be issued in accordance with national or international		
		standards, or conforming to legislation in the country in which it is required, or		
		as specified in the contract.		
	856	•		
	000	Inspection certificate Decement/process issued by a computent hady cridensing that the goods		
		Document/message issued by a competent body evidencing that the goods		
		described therein have been inspected in accordance with national or		
		international standards, in conformity with legislation in the country in which		
		the		
	0.60	inspection is required, or as specified in the contract.		
	860	Certificate of origin, application for		
		Document/message submitted to a competent body by an interested party		
		requesting a Certificate of origin to be issued in accordance with relevant		
		criteria, and on the basis of evidence of the origin of the goods.		
	861	Certificate of origin		
		Document/message identifying goods, in which the authority or body		
		authorized to issue it certifies expressly that the goods to which the certificate		
		relates originate in a specific country. The word "country" may include a group		
		of countries, a region or a part of a country. This certificate may also include a		
		declaration by the manufacturer, producer, supplier, exporter or other		
		competent person.		
	862	Declaration of origin		
		Appropriate statement as to the origin of the goods, made in connection with		
		their exportation by the manufacturer, producer, supplier, exporter or other		
		competent person on the Commercial invoice or any other document relating		
		to the goods (CCC).		
	863	Regional appellation certificate		
		Certificate drawn up in accordance with the rules laid down by an authority or		
		approved body, certifying that the goods described therein qualify for a		
		designation specific to the given region (e.g. champagne, port wine, Parmesan		
		cheese).		
	864	Preference certificate of origin		
		Document/message describing a certificate of origin meeting the requirements		
		for preferential treatment.		
	865	Certificate of origin form GSP		
		Specific form of certificate of origin for goods qualifying for preferential		
		treatment under the generalized system of preferences (includes a combined		
		declaration of origin and certificate, form A).		
	870	Consular invoice		
	070	Document/message to be prepared by an exporter in his country and presented		
		to a diplomatic representation of the importing country for endorsement and		
		subsequently to be presented by the importer in connection with the import of		
		the goods described therein.		

CL06		ent name code	
		pecifying the document name.	
	UN Edifact codes TDID 1001		
	890	Dangerous goods declaration	
		(1115) Document/message issued by a consignor in accordance with	
		applicable conventions or regulations, describing hazardous goods or materials	
		for transport purposes, and stating that the latter have been packed and labelled in accordance with the provisions of the relevant conventions or	
		regulations.	
	895	Statistical document, export	
	075	Document/message in which an exporter provides information about exported	
		goods required by the body responsible for the collection of international trade	
		statistics.	
	896	INTRASTAT declaration	
		Document/message in which a declarant provides information about goods	
		required by the body responsible for the collection of trade statistics.	
	901	Delivery verification certificate	
		Document/message whereby an official authority (Customs or governmental)	
		certifies that goods have been delivered.	
	910	Import licence, application for	
		Document/message in which an interested party applies to the competent body	
		for authorization to import either a limited quantity of articles subject to impor	
		restrictions, or an unlimited quantity of such articles during a limited period,	
		and specifies the kind of articles, their origin and value, etc.	
	911	Import licence	
		Document/message issued by the competent body in accordance with import	
		regulations in force, by which authorization is granted to a named party to	
		import either a limited quantity of designated articles or an unlimited quantity	
		of	
		such articles during a limited period, under conditions specified in the	
	012	document. Customs declaration without commercial detail	
	913		
		CUSDEC transmission that does not include data from the commercial detail section of the message.	
	914	Customs declaration with commercial and item detail	
	714	CUSDEC transmission that includes data from both the commercial detail and	
		item detail sections of the message.	
	915	Customs declaration without item detail	
	720	CUSDEC transmission that does not include data from the item detail section	
		of the message.	
	916	Related document	
		Document that has a relationship with the stated document/message.	
	917	Receipt (Customs)	
		Receipt for Customs duty/tax/fee paid.	
	925	Application for exchange allocation	
		Document/message whereby an importer/buyer requests the competent body	
		to allocate an amount of foreign exchange to be transferred to an exporter/	
		seller in payment for goods.	
	926	Foreign exchange permit	
		Document/message issued by the competent body authorizing an importer/	
		buyer to transfer an amount of foreign exchange to an exporter/seller in	
		payment for goods.	
	927	Exchange control declaration (import)	
		Document/message completed by an importer/buyer as a means for the	
		competent body to control that a trade transaction for which foreign exchange	
		has been allocated has been executed and that money has been transferred in	
		accordance with the conditions of payment and the exchange control	
		regulations in force.	

CL06	Docum	ent name code
	Code sp	pecifying the document name.
	UN Edi	ifact codes TDID 1001
	929	Goods declaration for importation
		Document/message by which goods are declared for import Customs
		clearance [sister entry of 830].
	930	Goods declaration for home use
		Document/message by which goods are declared for import Customs
		clearance according to Annex B.1 (concerning clearance for home use) to the
		Kyoto convention (CCC).
	931	Customs immediate release declaration
		Document/message issued by an importer notifying Customs that goods have
		been removed from an importing means of transport to the importer's premises
		under a Customs-approved arrangement for immediate release, or requesting
		authorization to do so.
	932	Customs delivery note
	752	Document/message whereby a Customs authority releases goods under its
		control to be placed at the disposal of the party concerned. Synonym: Customs
	933	release note.
	933	Cargo declaration (arrival)
		Generic term, sometimes referred to as Freight declaration, applied to the
		documents providing the particulars required by the Customs concerning the
	024	cargo (freight) carried by commercial means of transport (CCC).
	934	Value declaration
		Document/message in which a declarant (importer) states the invoice or other
		price (e.g. selling price, price of identical goods), and specifies costs for freight,
		insurance and packing, etc., terms of delivery and payment, any relationship
		with the trading partner, etc., for the purpose of determining the Customs value
		of goods imported.
	935	Customs invoice
		Document/message required by the Customs in an importing country in which
		an exporter states the invoice or other price (e.g. selling price, price of identical
		goods), and specifies costs for freight, insurance and packing, etc., terms of
		delivery and payment, for the purpose of determining the Customs value in the
		importing country of goods consigned to that country.
	936	Customs declaration (post parcels)
		Document/message which, according to Article 106 of the "Agreement
		concerning Postal Parcels" under the UPU Convention, must accompany post
		parcels and in which the contents of such parcels are specified.
	937	Tax declaration (value added tax)
		Document/message in which an importer states the pertinent information
		required by the competent body for assessment of value-added tax.
	938	Tax declaration (general)
		Document/message containing a general tax declaration.
	940	Tax demand
	7.0	Document/message containing the demand of tax.
	941	Embargo permit
) T.F.	Document/message giving the permission to export specified goods.
	950	Goods declaration for Customs transit
	730	Document/message by which the sender declares goods for Customs transit
		according to Annex E.1 (concerning Customs transit) to the Kyoto convention
	A = -	(CCC).
	951	TIF form
		International Customs transit document by which the sender declares goods for
		carriage by rail in accordance with the provisions of the 1952 International
		Convention to facilitate the crossing of frontiers for goods carried by rail (TIF
		Convention of UIC).

CL06	Docum	ent name code
		pecifying the document name.
		fact codes TDID 1001
	952	TIR carnet
		International Customs document (International Transit by Road), issued by a
		guaranteeing association approved by the Customs authorities, under the
		cover of which goods are carried, in most cases under Customs seal, in road
		vehicles and/or containers in compliance with the requirements of the Customs
		TIR Convention of the International Transport of Goods under cover of TIR
	0.50	Carnets (UN/ECE).
	953	EC carnet
		EC customs transit document issued by EC customs authorities for transit
	0.74	and/or temporary user of goods within the EC.
	95 4	EUR 1 certificate of origin
		Customs certificate used in preferential goods interchanges between EC
		countries and EC external countries.
	955	ATA carnet
		International Customs document (Admission Temporaire / Temporary
		Admission) which, issued under the terms of the ATA Convention (1961),
		incorporates an internationally valid guarantee and may be used, in lieu of
		national Customs documents and as security for import duties and taxes, to
		cover the temporary admission of goods and, where appropriate, the transit of
		goods. If accepted for controlling the temporary export and reimport of goods,
		international guarantee does not apply (CCC).
	960	Single administrative document
		A set of documents, replacing the various (national) forms for Customs
		declaration within the EC, implemented on 01-01-1988.
	961	General response (Customs)
		General response message to permit the transfer of data from Customs to the
		transmitter of the previous message.
	962	Document response (Customs)
		Document response message to permit the transfer of data from Customs to
		the transmitter of the previous message.
	963	Error response (Customs)
		Error response message to permit the transfer of data from Customs to the
		transmitter of the previous message.
	964	Package response (Customs)
		Package response message to permit the transfer of data from Customs to the
		transmitter of the previous message.
	965	Tax calculation/confirmation response (Customs)
		Tax calculation/confirmation response message to permit the transfer of data
		from Customs to the transmitter of the previous message.
	966	Quota prior allocation certificate
		Document/message issued by the competent body for prior allocation of a
		quota.
	970	Wagon report
		Document which contains consignment information concerning the wagons and
		their lading in a case of a multiple wagon consignment.
	971	Transit Conveyor Document
		Document for a course of transit used for a carrier who is neither the carrier at
		the beginning nor the arrival. The transit carrier can directly invoice the
		expenses for its part of the transport.
	972	Rail consignment note forwarder copy
)T=	Document which is a copy of the rail consignment note printed especially for
		the need of the forwarder.
	974	
	7/4	Duty suspended goods Decrement giving details for the comings of evaluable goods on a duty
		Document giving details for the carriage of excisable goods on a duty-
		suspended basis.

CL06	Docum	ent name code	
	Code sp	pecifying the document name.	
	UN Edifact codes TDID 1001		
	975	Proof of transit declaration	
		A document providing proof that a transit declaration has been accepted.	
	976	Container transfer note	
		Document for the carriage of containers. Syn: transfer note.	
	977	NATO transit document	
		Customs transit document for the carriage of shipments of the NATO armed	
		forces under Customs supervision.	
	978	Transfrontier waste shipment authorization	
		Document containing the authorization from the relevant authority for the	
		international carriage of waste. Syn: Transfrontier waste shipment permit.	
	979	Transfrontier waste shipment movement document	
		Document certified by the carriers and the consignee to be used for the	
		international carriage of waste.	
	990	End use authorization	
		Document issued by Customs granting the end-use Customs procedure.	
	991	Government contract	
		Document/message describing a contract with a government authority.	
	995	Statistical document, import	
		Document/message describing an import document that is used for statistical	
		purposes.	
	996	Application for documentary credit	
		Message with application for opening of a documentary credit.	
	998	Previous Customs document/message	
		Indication of the previous Customs document/message concerning the same	
		transaction.	

3.2.8.8 CL07 – Package type description code (English Only)

<u>CL07</u>	Package t	type description code (UNECE Recommendation 21 Annex VI)
	Code spec	cifying the type of package.
	<u>43</u>	Bag, super bulk
	<u>1A</u>	<u>Drum, steel</u>
	<u>1B</u>	<u>Drum, aluminium</u>
	<u>1D</u>	<u>Drum, plywood</u>
	<u>1G</u>	<u>Drum, fibre</u>
	<u>1W</u>	<u>Drum, wooden</u>
	<u>2C</u>	Barrel, wooden
	<u>3A</u>	Jerrican, steel
	<u>3H</u>	Jerrican, plastic
	<u>4A</u>	Box, steel
	<u>4B</u>	Box, aluminium
	<u>4C</u>	Box, natural wood

<u>CL07</u>	Package t	type description code (UNECE Recommendation 21 Annex VI)
	Code spe	cifying the type of package.
	<u>4D</u>	Box, plywood
	<u>4F</u>	Box, reconstituted wood
	<u>4G</u>	Box, fibreboard
	<u>4H</u>	Box, plastic
	<u>5H</u>	Bag, woven plastic
	<u>5L</u>	Bag, textile
	<u>5M</u>	Bag, paper
	<u>6H</u>	Composite packaging, plastic receptacle
	<u>6P</u>	Composite packaging, glass receptacle
	<u>AA</u>	Intermediate bulk container, rigid plastic
	<u>AB</u>	Receptacle, fibre
	<u>AC</u>	Receptacle, paper
	<u>AD</u>	Receptacle, wooden
	<u>AE</u>	<u>Aerosol</u>
	<u>AF</u>	Pallet, modular, collars $80 \text{cms} \times 60 \text{cms}$
	<u>AG</u>	Pallet, shrinkwrapped
	<u>AH</u>	Pallet, $100 \text{cms} \times 110 \text{cms}$
	<u>AI</u>	Clamshell
	<u>AJ</u>	Cone
	<u>AM</u>	Ampoule, non-protected
	<u>AP</u>	Ampoule, protected
	<u>AT</u>	Atomizer
	<u>AV</u>	<u>Capsule</u>
	<u>BA</u>	<u>Barrel</u>
	<u>BB</u>	<u>Bobbin</u>
	<u>BC</u>	Bottlecrate / bottlerack
	<u>BD</u>	Board
	<u>BE</u>	<u>Bundle</u>
	<u>BF</u>	Balloon, non-protected
	<u>BG</u>	Bag
	<u>BH</u>	Bunch

CL07	Package	type description code (UNECE Recommendation 21 Annex VI)
	Code spe	cifying the type of package.
	<u>BI</u>	<u>Bin</u>
	<u>BJ</u>	Bucket
	<u>BK</u>	<u>Basket</u>
	<u>BL</u>	Bale, compressed
	<u>BM</u>	Basin
	<u>BN</u>	Bale, non-compressed
	<u>BO</u>	Bottle, non-protected, cylindrical
	<u>BP</u>	Balloon, protected
	<u>BQ</u>	Bottle, protected cylindrical
	<u>BR</u>	<u>Bar</u>
	<u>BS</u>	Bottle, non-protected, bulbous
	<u>BT</u>	<u>Bolt</u>
	<u>BU</u>	<u>Butt</u>
	<u>BV</u>	Bottle, protected bulbous
	$\mathbf{\underline{BW}}$	Box, for liquids
	<u>BX</u>	<u>Box</u>
	<u>BY</u>	Board, in bundle/bunch/truss
	<u>BZ</u>	Bars, in bundle/bunch/truss
	<u>CA</u>	Can, rectangular
	<u>CB</u>	<u>Crate, beer</u>
	<u>CC</u>	<u>Churn</u>
	<u>CD</u>	Can, with handle and spout
	<u>CE</u>	<u>Creel</u>
	<u>CF</u>	Coffer
	<u>CG</u>	Cage
	<u>CH</u>	<u>Chest</u>
	<u>CI</u>	<u>Canister</u>
	<u>CJ</u>	Coffin
	<u>CK</u>	Cask
	<u>CL</u>	<u>Coil</u>
	<u>CM</u>	<u>Card</u>

CL07	Package t	type description code (UNECE Recommendation 21 Annex VI)
	Code spec	cifying the type of package.
	<u>CN</u>	Container, not otherwise specified as transport equipment
	<u>CO</u>	Carboy, non-protected
	<u>CP</u>	Carboy, protected
	<u>CQ</u>	Cartridge
	<u>CR</u>	Crate
	<u>CS</u>	Case
	<u>CT</u>	Carton
	<u>CU</u>	Cup
	<u>CV</u>	Cover
	<u>CW</u>	Cage, roll
	<u>CX</u>	Can, cylindrical
	<u>CY</u>	Cylinder
	<u>CZ</u>	Canvas
	<u>DA</u>	Crate, multiple layer, plastic
	<u>DB</u>	Crate, multiple layer, wooden
	<u>DC</u>	Crate, multiple layer, cardboard
	<u>DG</u>	Cage, Commonwealth Handling Equipment Pool (CHEP)
	<u>DH</u>	Box, Commonwealth Handling Equipment Pool (CHEP), Eurobox
	<u>DI</u>	<u>Drum, iron</u>
	<u>DJ</u>	<u>Demijohn, non-protected</u>
	<u>DK</u>	Crate, bulk, cardboard
	<u>DL</u>	Crate, bulk, plastic
	<u>DM</u>	Crate, bulk, wooden
	<u>DN</u>	<u>Dispenser</u>
	<u>DP</u>	Demijohn, protected
	<u>DR</u>	<u>Drum</u>
	<u>DS</u>	Tray, one layer no cover, plastic
	<u>DT</u>	Tray, one layer no cover, wooden
	<u>DU</u>	Tray, one layer no cover, polystyrene
	<u>DV</u>	Tray, one layer no cover, cardboard
	<u>DW</u>	Tray, two layers no cover, plastic tray

CL07	Package	type description code (UNECE Recommendation 21 Annex VI)
	Code spe	cifying the type of package.
	<u>DX</u>	Tray, two layers no cover, wooden
	<u>DY</u>	Tray, two layers no cover, cardboard
	<u>EC</u>	Bag, plastic
	<u>ED</u>	Case, with pallet base
	EE	Case, with pallet base, wooden
	<u>ef</u>	Case, with pallet base, cardboard
	EG	Case, with pallet base, plastic
	EH	Case, with pallet base, metal
	EI	Case, isothermic
	<u>EN</u>	<u>Envelope</u>
	<u>FC</u>	Crate, fruit
	<u>FD</u>	Crate, framed
	<u>FI</u>	<u>Firkin</u>
	<u>FL</u>	<u>Flask</u>
	<u>FO</u>	<u>Footlocker</u>
	<u>FP</u>	<u>Filmpack</u>
	<u>FR</u>	<u>Frame</u>
	<u>FT</u>	<u>Foodtainer</u>
	<u>FW</u>	Cart, flatbed
		Wheeled flat bedded device on which trays or other regular shaped items are
		packed for transportation purposes.
	<u>FX</u>	Bag, flexible container
	<u>GB</u>	Bottle, gas
	<u>GI</u>	Girder
	<u>GR</u>	Receptacle, glass
	<u>GU</u>	Tray, containing horizontally stacked flat items
		Tray containing flat items stacked on top of one another.
	<u>GZ</u>	Girders, in bundle/bunch/truss
	<u>HA</u>	Basket, with handle, plastic
	<u>HB</u>	Basket, with handle, wooden
	<u>HC</u>	Basket, with handle, cardboard
	<u>HG</u>	<u>Hogshead</u>

CL07	Package	type description code (UNECE Recommendation 21 Annex VI)
	Code spe	cifying the type of package.
	HR	<u>Hamper</u>
	<u>IA</u>	Package, display, wooden
	<u>IB</u>	Package, display, cardboard
	<u>IC</u>	Package, display, plastic
	<u>ID</u>	Package, display, metal
	<u>IE</u>	Package, show
	<u>IF</u>	Package, flow
	<u>IG</u>	Package, paper wrapped
	<u>IH</u>	Drum, plastic
	<u>IK</u>	Package, cardboard, with bottle grip-holes
	<u>IL</u>	Tray, rigid, lidded stackable (CEN TS 14482:2002)
		Lidded stackable rigid tray compliant with CEN TS 14482:2002.
	<u>IN</u>	<u>Ingot</u>
	<u>IZ</u>	<u>Ingots</u> , in bundle/bunch/truss
	<u>JC</u>	Jerrican, rectangular
	<u>JG</u>	<u>Jug</u>
	<u>JR</u>	<u>Jar</u>
	<u>JT</u>	<u>Jutebag</u>
	<u>JY</u>	Jerrican, cylindrical
	<u>KG</u>	<u>Keg</u>
	<u>LG</u>	Log
	<u>LT</u>	<u>Lot</u>
	<u>LV</u>	<u>Liftvan</u>
	<u>LZ</u>	Logs, in bundle/bunch/truss
	<u>MB</u>	Bag, multiply
	<u>MC</u>	Crate, milk
	MR	Receptacle, metal
	<u>MS</u>	Sack, multi-wall
	<u>MT</u>	<u>Mat</u>
	<u>MW</u>	Receptacle, plastic wrapped
	<u>MX</u>	Matchbox

CL07	Package t	type description code (UNECE Recommendation 21 Annex VI)
	Code spe	cifying the type of package.
	<u>NA</u>	Not available
	<u>NE</u>	Unpacked or unpackaged
	<u>NF</u>	Unpacked or unpackaged, single unit
	<u>NG</u>	Unpacked or unpackaged, multiple units
	<u>NS</u>	Nest
	NT	<u>Net</u>
	<u>NU</u>	Net, tube, plastic
	NV	Net, tube, textile
	<u>PA</u>	<u>Packet</u>
	<u>PB</u>	Pallet, box
	<u>PC</u>	<u>Parcel</u>
	<u>PD</u>	Pallet, modular, collars 80cms * 100cms
	<u>PE</u>	Pallet, modular, collars 80cms * 120cms
	<u>PF</u>	<u>Pen</u>
	<u>PG</u>	<u>Plate</u>
	<u>PH</u>	<u>Pitcher</u>
	<u>PI</u>	<u>Pipe</u>
	<u>PJ</u>	<u>Punnet</u>
	<u>PK</u>	<u>Package</u>
	<u>PL</u>	<u>Pail</u>
	<u>PN</u>	<u>Plank</u>
	<u>PO</u>	<u>Pouch</u>
	<u>PR</u>	Receptacle, plastic
	<u>PT</u>	<u>Pot</u>
	<u>PU</u>	<u>Tray pack</u>
	<u>PV</u>	Pipes, in bundle/bunch/truss
	<u>PX</u>	<u>Pallet</u>
	<u>PY</u>	Plates, in bundle/bunch/truss
	<u>PZ</u>	Planks, in bundle/bunch/truss
	<u>QA</u>	<u>Drum, steel, non-removable head</u>
	<u>QB</u>	Drum, steel, removable head

<u>CL07</u>	Package t	type description code (UNECE Recommendation 21 Annex VI)
	Code spec	cifying the type of package.
	<u>QC</u>	Drum, aluminium, non-removable head
	<u>QD</u>	Drum, aluminium, removable head
	<u>QF</u>	Drum, plastic, non-removable head
	$\overline{\mathbf{QG}}$	Drum, plastic, removable head
	<u>QH</u>	Barrel, wooden, bung type
	<u>QJ</u>	Barrel, wooden, removable head
	<u>QK</u>	Jerrican, steel, non-removable head
	<u>QL</u>	Jerrican, steel, removable head
	<u>QM</u>	Jerrican, plastic, non-removable head
	<u>ON</u>	Jerrican, plastic, removable head
	<u>QP</u>	Box, wooden, natural wood, ordinary
	<u>QQ</u>	Box, wooden, natural wood, with sift proof walls
	<u>OR</u>	Box, plastic, expanded
	<u>QS</u>	Box, plastic, solid
	<u>RD</u>	Rod
	<u>RG</u>	Ring
	<u>RJ</u>	Rack, clothing hanger
	<u>RK</u>	Rack
	<u>RL</u>	Reel
	<u>RO</u>	Roll
	<u>RT</u>	Rednet
	<u>RZ</u>	Rods, in bundle/bunch/truss
	<u>SA</u>	Sack
	<u>SB</u>	Slab
	<u>SC</u>	Crate, shallow
	<u>SD</u>	<u>Spindle</u>
	<u>SE</u>	<u>Sea-chest</u>
	<u>SH</u>	Sachet
	<u>SI</u>	Skid
	<u>SK</u>	<u>Case, skeleton</u>
	<u>SL</u>	Slipsheet

CL07	Package type description code (UNECE Recommendation 21 Annex VI) Code specifying the type of package.	
	<u>SM</u>	Sheetmetal
	<u>so</u>	Spool
	<u>SP</u>	Sheet, plastic wrapping
	<u>SS</u>	Case, steel
	<u>ST</u>	Sheet
	<u>SU</u>	<u>Suitcase</u>
	<u>SV</u>	Envelope, steel
	<u>sw</u>	Shrinkwrapped
	<u>SX</u>	<u>Set</u>
	<u>SY</u>	Sleeve
	<u>SZ</u>	Sheets, in bundle/bunch/truss
	<u>TB</u>	<u>Tub</u>
	<u>TC</u>	<u>Tea-chest</u>
	<u>TD</u>	Tube, collapsible
	<u>TI</u>	<u>Tierce TI</u>
	<u>TK</u>	Tank, rectangular
	<u>TL</u>	Tub, with lid
	<u>TN</u>	<u>Tin</u>
	<u>TO</u>	<u>Tun</u>
	TR	<u>Trunk</u>
	<u>TS</u>	<u>Truss</u>
	<u>TU</u>	<u>Tube</u>
	<u>TV</u>	Tube, with nozzle
	<u>TY</u>	Tank, cylindrical
	<u>TZ</u>	Tubes, in bundle/bunch/truss
	<u>UC</u>	<u>Uncaged</u>
	<u>VA</u>	<u>Vat</u>
	<u>VG</u>	Bulk, gas (at 1031 mbar and 15 degree C)
	<u>VI</u>	<u>Vial</u>
	<u>VK</u>	<u>Vanpack</u>
	$\underline{\mathbf{VL}}$	Bulk, liquid

<u>CL07</u>	Package t	type description code (UNECE Recommendation 21 Annex VI)
	Code spe	cifying the type of package.
	<u>vo</u>	Bulk, solid, large particles ("nodules")
	<u>VP</u>	Vacuum-packed
	<u>vQ</u>	Bulk, liquefied gas (at abnormal temperature/pressure)
	<u>VR</u>	Bulk, solid, granular particles ("grains")
	<u>VY</u>	Bulk, solid, fine particles ("powders")
	<u>WA</u>	Intermediate bulk container
	<u>WB</u>	Wickerbottle
	<u>WC</u>	Intermediate bulk container, steel
	$\overline{\text{WD}}$	Intermediate bulk container, aluminium
	<u>WF</u>	Intermediate bulk container, metal
	<u>WG</u>	Intermediate bulk container, steel, pressurised > 10 kpa
	<u>WH</u>	Intermediate bulk container, aluminium, pressurised > 10 kpa
	<u>WJ</u>	Intermediate bulk container, metal, pressure 10 kpa
	<u>WK</u>	Intermediate bulk container, steel, liquid
	$\underline{\mathbf{WL}}$	Intermediate bulk container, aluminium, liquid
	<u>WM</u>	Intermediate bulk container, metal, liquid
	<u>WN</u>	Intermediate bulk container, woven plastic, without coat/liner
	$\underline{\mathbf{WP}}$	Intermediate bulk container, woven plastic, coated
	<u>wo</u>	Intermediate bulk container, woven plastic, with liner
	<u>WR</u>	Intermediate bulk container, woven plastic, coated and liner
	<u>WS</u>	Intermediate bulk container, plastic film
	<u>WT</u>	Intermediate bulk container, textile with out coat/liner
	<u>WU</u>	Intermediate bulk container, natural wood, with inner liner
	$\underline{\mathbf{W}}$	Intermediate bulk container, textile, coated
	$\underline{\mathbf{W}}$	Intermediate bulk container, textile, with liner
	<u>WX</u>	Intermediate bulk container, textile, coated and liner
	<u>WY</u>	Intermediate bulk container, plywood, with inner liner
	$\underline{\mathbf{WZ}}$	Intermediate bulk container, reconstituted wood, with inner liner
	<u>XA</u>	Bag, woven plastic, without inner coat/liner
	<u>XB</u>	Bag, woven plastic, sift proof
	<u>XC</u>	Bag, woven plastic, water resistant

CL07	Package t	type description code (UNECE Recommendation 21 Annex VI)
	Code spec	cifying the type of package.
	XD	Bag, plastics film
	<u>XF</u>	Bag, textile, without inner coat/liner
	<u>XG</u>	Bag, textile, sift proof
	<u>XH</u>	Bag, textile, water resistant
	<u>XJ</u>	Bag, paper, multi-wall
	<u>XK</u>	Bag, paper, multi-wall, water resistant
	<u>YA</u>	Composite packaging, plastic receptacle in steel drum
	<u>YB</u>	Composite packaging, plastic receptacle in steel crate box
	<u>YC</u>	Composite packaging, plastic receptacle in aluminium drum
	<u>YD</u>	Composite packaging, plastic receptacle in aluminium crate
	<u>YF</u>	Composite packaging, plastic receptacle in wooden box
	<u>YG</u>	Composite packaging, plastic receptacle in plywood drum
	<u>YH</u>	Composite packaging, plastic receptacle in plywood box
	<u>YJ</u>	Composite packaging, plastic receptacle in fibre drum
	<u>YK</u>	Composite packaging, plastic receptacle in fibreboard box
	<u>YL</u>	Composite packaging, plastic receptacle in plastic drum
	<u>YM</u>	Composite packaging, plastic receptacle in solid plastic box
	<u>YN</u>	Composite packaging, glass receptacle in steel drum
	<u>YP</u>	Composite packaging, glass receptacle in steel crate box
	<u>YQ</u>	Composite packaging, glass receptacle in aluminium drum
	<u>YR</u>	Composite packaging, glass receptacle in aluminium crate
	<u>YS</u>	Composite packaging, glass receptacle in wooden box
	<u>YT</u>	Composite packaging, glass receptacle in plywood drum
	<u>YV</u>	Composite packaging, glass receptacle in wickerwork hamper
	<u>YW</u>	Composite packaging, glass receptacle in fibre drum
	<u>YX</u>	Composite packaging, glass receptacle in fibreboard box
	<u>YY</u>	Composite packaging, glass receptacle in expandable plastic pack
	<u>YZ</u>	Composite packaging, glass receptacle in solid plastic pack
	<u>ZA</u>	Intermediate bulk container, paper, multi-wall
	ZB	Bag, large
	<u>ZC</u>	Intermediate bulk container, paper, multi-wall, water resistant

CL07	Packag	te type description code (UNECE Recommendation 21 Annex VI)
	Code s	pecifying the type of package.
	ZD	Intermediate bulk container, rigid plastic, with structural equipment, solids
	ZF	Intermediate bulk container, rigid plastic, freestanding, solids
	<u>ZG</u>	Intermediate bulk container, rigid plastic, with structural equipment, pressurised
	<u>ZH</u>	Intermediate bulk container, rigid plastic, freestanding, pressurised
	<u>ZJ</u>	Intermediate bulk container, rigid plastic, with structural equipment, liquids
	ZK	Intermediate bulk container, rigid plastic, freestanding, liquids
	ZL	Intermediate bulk container, composite, rigid plastic, solids
	<u>ZM</u>	Intermediate bulk container, composite, flexible plastic, solids
	<u>ZN</u>	Intermediate bulk container, composite, rigid plastic, pressurised
	<u>ZP</u>	Intermediate bulk container, composite, flexible plastic, pressurised
	<u>ZO</u>	Intermediate bulk container, composite, rigid plastic, liquids
	ZR	Intermediate bulk container, composite, flexible plastic, liquids
	<u>zs</u>	Intermediate bulk container, composite
	<u>ZT</u>	Intermediate bulk container, fibreboard
	ZU	Intermediate bulk container, flexible
	ZV	Intermediate bulk container, metal, other than steel
	ZW	Intermediate bulk container, natural wood
	ZX	Intermediate bulk container, plywood
	ZY	Intermediate bulk container, reconstituted wood
	<u>ZZ</u>	Mutually defined
	<u>'</u> '	
CL07		type description code
	_	reifying the type of package. - Recommendation 21 Annex VI
	43	Bag, super bulk
	1A	Drum, steel
	1B	Drum, aluminium
	1D 1G	Drum, plywood
	1W	Drum, fibre Drum, wooden
	2 C	Barrel, wooden
	3A	Jerrican, steel
	3H	Jerrican, plastic
	4 A	Box, steel
	4B 4C	Box, aluminium Box, natural wood
	4 D	Box, plywood
	4 F	Box, reconstituted wood

CL07	Packag	te type description code	
	Code specifying the type of package.		
	UN/EC	E Recommendation 21 Annex VI	
	4 G	Box, fibreboard	
	4 H	Box, plastie	
	5H	Bag, woven plastic	
	5L	Bag, textile	
	5M	Bag, paper	
	6 ₩	Composite packaging, plastic receptacle	
	6₽	Composite packaging, glass receptacle	
	AA	Intermediate bulk container, rigid plastic	
	AB	Receptacle, fibre	
	AC	Receptacle, paper	
	AD	Receptacle, wooden	
	AE	Aerosol	
	AF	Pallet, modular, collars 80cms × 60cms	
	AG	Pallet, shrinkwrapped	
	AH	Pallet, 100cms × 110cms	
	AI	Clamshell	
	AJ	Cone	
	AM	Ampoule, non-protected	
	AP	Ampoule, protected	
	AT	Atomizer	
	AV	Capsule	
	BA	Barrel	
	BB	Bobbin	
	BC	Bottlecrate / bottlerack	
	BD	Board	
	BE	Bundle	
	BF	Balloon, non-protected	
	BG	Bag	
	BH	Bunch	
	BI	Bin	
	BJ	Bucket	
	BK.	Basket	
	BL	Bale, compressed	
	BM	Basin	
	BN	Bale, non-compressed	
	BO	Bottle, non-protected, cylindrical	
	BP	Balloon, protected	
	BQ	Bottle, protected cylindrical	
	BR	Bar	
	BS	Bottle, non-protected, bulbous	
	BT	Bolt	
	BU	Butt	
	BV	Bottle, protected bulbous	
	BW	Box, for liquids	
	BX	Box	
	B¥	Board, in bundle/bunch/truss	
	BZ	Bars, in bundle/bunch/truss	
	CA	Can, rectangular	
	CB	Crate, beer	
	CC	Churn	
	CD		
	CE	Can, with handle and spout Creel	
	CF	Coffer	
	CU	Cage Chart	
	CH	Chest	

CL07	Package type description code		
	Code specifying the type of package.		
	UN/EC	E Recommendation 21 Annex VI	
	CI	Canister	
	CJ	Coffin	
	CK	Cask	
	CL	Coil	
	CM	Card Card	
	CN	Container, not otherwise specified as transport equipment	
	CO	Carboy, non-protected	
	CP	Carboy, protected	
	cq	Cartridge	
	CR	Crate	
	CS	Case	
	CT	Carton	
	CU	Cup	
	CV	Cover	
	CW	Cage, roll	
	CX	Can, cylindrical	
	CY	Cylinder	
	CZ	Canvas	
	ĐA	Crate, multiple layer, plastic	
	ÐB	Crate, multiple layer, wooden	
	ÐC	Crate, multiple layer, cardboard	
	ÐG	Cage, Commonwealth Handling Equipment Pool (CHEP)	
	DH	Box, Commonwealth Handling Equipment Pool (CHEP), Eurobox	
	ÐI	Drum, iron	
	ÐJ	Demijohn, non-protected	
	DK	Crate, bulk, cardboard	
	ÐĿ	Crate, bulk, plastic	
	DM	Crate, bulk, wooden	
	DN	Dispenser	
	₽₽	Demijohn, protected	
	ÐR	Drum	
	DS	Tray, one layer no cover, plastic	
	ĐŦ	Tray, one layer no cover, wooden	
	ĐU	Tray, one layer no cover, polystyrene	
	DV	Tray, one layer no cover, cardboard	
	DW	Tray, two layers no cover, plastic tray	
	DX.	Tray, two layers no cover, passic tray Tray, two layers no cover, wooden	
	DX D¥	Tray, two layers no cover, wouldn	
	EC	Bag, plastic	
	ED	Case, with pallet base	
	EE	Case, with pallet base, wooden	
	EF	Case, with pallet base, cardboard	
	EG	Case, with pallet base, plastic	
	EH	Case, with pallet base, metal	
	EI	Case, isothermic	
	EN	Envelope	
	FC	Crate, fruit	
	FD	Crate, framed	
	FI	Firkin	
	FL FO	Flask	
	FO	Footlocker	
	FP	Filmpack	
	FR	Frame	
	FT	Foodtainer	

CL07	Package	e type description code	
	Code specifying the type of package.		
	UN/EC	E Recommendation 21 Annex VI	
	FW	Cart, flatbed	
		Wheeled flat bedded device on which trays or other regular shaped items are	
		packed for transportation purposes.	
	FX	Bag, flexible container	
	GB	Bottle, gas	
	GI	Girder	
	GR	Receptacle, glass	
	\mathbf{GU}	Tray, containing horizontally stacked flat items	
		Tray containing flat items stacked on top of one another.	
	GZ	Girders, in bundle/bunch/truss	
	HA	Basket, with handle, plastic	
	₩B	Basket, with handle, wooden	
	HC	Basket, with handle, cardboard	
	HG	Hogshead	
	HR	Hamper	
	IA	Package, display, wooden	
	IB	Package, display, cardboard	
	IC	Package, display, plastie	
	ID.	Package, display, metal	
	IE.	Package, show	
	HF.	Package, flow	
	IG	Package, paper wrapped	
	III	Drum, plastic	
	IK	Package, cardboard, with bottle grip-holes	
	IL	Tray, rigid, lidded stackable (CEN TS 14482:2002)	
	111	Lidded stackable rigid tray compliant with CEN TS 14482:2002.	
	IN	Ingot	
	IZ	Ingots, in bundle/bunch/truss	
	JC	Jerrican, rectangular	
	JC	Jug	
	JR	Jar	
	J T		
	_	Jutebag	
	JY VC	Jerrican, cylindrical	
	KG	Keg	
	LG	Log	
	LT	Lot	
	LV	Liftvan	
	LZ	Logs, in bundle/bunch/truss	
	MB	Bag, multiply	
	MC	Crate, milk	
	MR	Receptacle, metal	
	MS	Sack, multi-wall	
	MT	Mat	
	MW	Receptacle, plastic wrapped	
	MX.	Matchbox	
	NA	Not available	
	NE	Unpacked or unpackaged	
	NF	Unpacked or unpackaged, single unit	
	NG	Unpacked or unpackaged, multiple units	
	NS	Nest	
	NT	Net	
	NU	Net, tube, plastic	
	NV	Net, tube, textile	
	PA	Packet	
	PB	Pallet, box	

CL07	Packag	e type description code	
	Code specifying the type of package.		
	UN/ECE Recommendation 21 Annex VI		
	PC	Parcel	
	PD	Pallet, modular, collars 80cms * 100cms	
	PE	Pallet, modular, collars 80cms * 120cms	
	PF	Pen	
	PG	Plate	
	PH	Pitcher	
	PI	Pipe	
	₽J	Punnet .	
	PK	Package	
	PL	Pail	
	PN	Plank	
	PO	Pouch Pouch	
	PR	Receptacle, plastic	
	PT	Pot	
	PU	Tray pack	
	PV	Pipes, in bundle/bunch/truss	
	PX	Pallet	
	PY	Plates, in bundle/bunch/truss	
	PZ	Planks, in bundle/bunch/truss	
	QA	Drum, steel, non-removable head	
	₽B	Drum, steel, removable head	
	QC	Drum, aluminium, non-removable head	
	QD	Drum, aluminium, removable head	
	QF	Drum, plastic, non-removable head	
	QG	Drum, plastic, removable head	
	QH	Barrel, wooden, bung type	
	Q1	Barrel, wooden, removable head	
	QK	Jerrican, steel, non-removable head	
	QL	Jerrican, steel, removable head	
	QM	Jerrican, plastic, non-removable head	
	QN	Jerrican, plastic, removable head	
	Q₽	Box, wooden, natural wood, ordinary	
	QQ	Box, wooden, natural wood, with sift proof walls	
	QR	Box, plastic, expanded	
	QS	Box, plastic, solid	
	RD	Rod	
	RG	Ring	
	RJ	Rack, clothing hanger	
	RK	Rack	
	RL	Reel	
	RO	Roll	
	RT	Rednet	
	RZ	Rods, in bundle/bunch/truss	
	SA	Sack	
	SB	Slab	
	SC	Crate, shallow	
	SD	Spindle	
	SE	Sea-chest	
	SH	Sachet	
	SI	Skid	
	SK	Case, skeleton	
	SL	Slipsheet	
	SM	Sheetmetal	
	SO	Spool	
	SP	Sheet, plastic wrapping	

CL07	Package	e type description code	
	Code specifying the type of package.		
	UN/ECE Recommendation 21 Annex VI		
	SS	Case, steel	
	ST	Sheet	
	SU	Suitcase	
	SV	Envelope, steel	
	SW	Shrinkwrapped	
	SX	Set	
	SY	Sleeve	
	SZ.	Sheets, in bundle/bunch/truss	
	TB	Tub	
	TC	Tea-chest	
	TD	Tube, collapsible	
	ŦŦ	Tierce TI	
	TK	Tank, rectangular	
	TL	Tub, with lid	
	TN	Tin	
	TO	Tun	
	TR	Trunk	
	TS	Truss	
	TU	Tube	
	TV	Tube, with nozzle	
	TY	Tank, cylindrical	
	TZ	Tubes, in bundle/bunch/truss	
	UC	Uncaged	
	VA	Vat	
	VG	Bulk, gas (at 1031 mbar and 15 degree C)	
	¥I	Vial	
	VK	Vanpack	
	VL	Bulk, liquid	
	VO	Bulk, solid, large particles ("nodules")	
	VP	Vacuum-packed	
	VQ	Bulk, liquefied gas (at abnormal temperature/pressure)	
	VR	Bulk, solid, granular particles ("grains")	
	VY	Bulk, solid, fine particles ("powders")	
	WA	Intermediate bulk container	
	₩B	Wickerbottle	
	WC	Intermediate bulk container, steel	
	₩Đ	Intermediate bulk container, aluminium	
	WF	Intermediate bulk container, metal	
	WG	Intermediate bulk container, steel, pressurised > 10 kpa	
	₩Ħ	Intermediate bulk container, aluminium, pressurised > 10 kpa	
	₩J	Intermediate bulk container, metal, pressure 10 kpa	
	WK	Intermediate bulk container, steel, liquid	
	WL	Intermediate bulk container, aluminium, liquid	
	WM	Intermediate bulk container, metal, liquid	
	WN	Intermediate bulk container, woven plastic, without coat/liner	
	WP	Intermediate bulk container, woven plastic, coated	
	₩Q	Intermediate bulk container, woven plastic, with liner	
	WR	Intermediate bulk container, woven plastic, coated and liner	
	WS	Intermediate bulk container, plastic film	
	WT	Intermediate bulk container, textile with out coat/liner	
	₩U	Intermediate bulk container, natural wood, with inner liner	
	WV	Intermediate bulk container, textile, coated	
	ww	Intermediate bulk container, textile, with liner	
	WX	Intermediate bulk container, textile, coated and liner	
	WY	Intermediate bulk container, plywood, with inner liner	

CL07	Package	e type description code	
	Code specifying the type of package.		
	UN/ECE Recommendation 21 Annex VI		
	WZ	Intermediate bulk container, reconstituted wood, with inner liner	
	XA	Bag, woven plastic, without inner coat/liner	
	XB	Bag, woven plastic, sift proof	
	XC	Bag, woven plastic, water resistant	
	XD	Bag, plastics film	
	XF	Bag, textile, without inner coat/liner	
	XG	Bag, textile, sift proof	
	XH	Bag, textile, water resistant	
	XJ	Bag, paper, multi-wall	
	XK-	Bag, paper, multi-wall, water resistant	
	¥A	Composite packaging, plastic receptacle in steel drum	
	¥B	Composite packaging, plastic receptacle in steel crate box	
	¥C	Composite packaging, plastic receptacle in aluminium drum	
	YD	Composite packaging, plastic receptacle in aluminium crate	
	¥F	Composite packaging, plastic receptacle in wooden box	
	¥G	Composite packaging, plastic receptacle in plywood drum	
	¥H	Composite packaging, plastic receptacle in plywood box	
	¥J	Composite packaging, plastic receptacle in fibre drum	
	¥ K	Composite packaging, plastic receptacle in fibreboard box	
	¥Ł	Composite packaging, plastic receptacle in plastic drum	
	¥M	Composite packaging, plastic receptacle in solid plastic box	
	¥N	Composite packaging, glass receptacle in steel drum	
	¥P	Composite packaging, glass receptacle in steel crate box	
	¥0	Composite packaging, glass receptacle in aluminium drum	
	¥R	Composite packaging, glass receptacle in aluminium crate	
	¥S	Composite packaging, glass receptacle in wooden box	
	¥T	Composite packaging, glass receptacle in plywood drum	
	YV	Composite packaging, glass receptacle in plywood at all	
	¥W	Composite packaging, glass receptacle in fibre drum	
	YX	Composite packaging, glass receptacte in fibreboard box	
	YY	Composite packaging, glass receptacle in expandable plastic pack	
	¥Z	Composite packaging, glass receptacle in capanicable plastic pack	
	ZA	Intermediate bulk container, paper, multi-wall	
	ZB		
	ZC	Bag, large Intermediate bulk container paper multi well water resistant	
	ZD	Intermediate bulk container, paper, multi-wall, water resistant	
	ZF	Intermediate bulk container, rigid plastic, with structural equipment, solids	
	ZF ZG	Intermediate bulk container, rigid plastic, freestanding, solids Intermediate bulk container, rigid plastic, with structural equipment,	
	26	• • •	
	711	pressurised	
	ZH	Intermediate bulk container, rigid plastic, freestanding, pressurised	
	ZJ	Intermediate bulk container, rigid plastic, with structural equipment, liquids	
	ZK	Intermediate bulk container, rigid plastic, freestanding, liquids	
	ZL	Intermediate bulk container, composite, rigid plastic, solids	
	ZM	Intermediate bulk container, composite, flexible plastic, solids	
	ZN	Intermediate bulk container, composite, rigid plastic, pressurised	
	ZP	Intermediate bulk container, composite, flexible plastic, pressurised	
	ZQ	Intermediate bulk container, composite, rigid plastic, liquids	
	ZR	Intermediate bulk container, composite, flexible plastic, liquids	
	ZS	Intermediate bulk container, composite	
	ZT	Intermediate bulk container, fibreboard	
	ZU	Intermediate bulk container, flexible	
	ZV	Intermediate bulk container, metal, other than steel	
	ZW	Intermediate bulk container, natural wood	
	ZX	Intermediate bulk container, plywood	
	ZY	Intermediate bulk container, reconstituted wood	

CL07	Packago	e type description code
	Code sp	ecifying the type of package.
	UN/ECI	E Recommendation 21 Annex VI
	ZZ	Mutually defined

3.2.8.9 *CL08 – Seal type code*

CL08	Seal type code (eTIR)		
	To sp	ecify a type of seal.	
	<u>1</u>	Mechanical seal	
		The seal is mechanical.	
	<u>2</u>	Electronic seal	
		The seal is electronic.	
CL08	Seal ty	pe code	
	To spe	cify a type of seal.	
	4	Mechanical seal	
		The seal is mechanical.	
	2	Electronic seal	
		The seal is electronic.	

3.2.8.10 CL09 – Message sub types

<u>CL09</u>	Reply type code (eTIR)		
	<u>00</u>	Return all information regarding guarantee (default)	
	<u>01</u>	Return only guarantee information	
	<u>02</u>	Return only declaration information	
	<u>03</u>	Return only TIR transport information	

CL09	Message sub types		
	00	Return all information regarding guarantee (default)	
	01	Return only guarantee information	
	02	Return only declaration information	
	03	Return only TIR transport information	
	04	New Advanced Cargo Information	
	05	Updated Advanced Cargo Information	
	06	New start of operation	
	07	New termination of operation	
	08	New discharge of operation	

3.2.8.11 CL10

NOT USED (replaced by CL09-Message sub type)

3.2.8.12 CL11

NOT USED (replaced by CL09-Message sub type)

3.2.8.13 CL12 – Guarantee type code (eTIR/to be developped)

3.2.8.14 CL13 – Customs offices database (eTIR/to be developped)

Use UN Locode (max 5) + user code (max 12). (to be developped)

3.2.8.15 *CL14 – Indicator (eTIR)*

CL14	Indicator		
	0	No	
	1	Yes	

3.2.8.16 CL15 – International TIR database (TIRExB/ITDB)

<u>11</u>

Response

TIR hoders codes are contained the ITDB, a database managed by the TIR secretariat underthe responsibility of the TIR Executive Board.

3.2.8.17 CL16 – Message function code (UN/EDIFACT 1225)(English Only)

<u>CL16</u>	Message function code (UN/EDIFACT 1225)			
	Code indicating the function of the message.			
	<u>1</u>	Cancellation		
		Message cancelling a previous transmission for a given transaction.		
	<u>2</u>	Addition		
		Message containing items to be added.		
	<u>3</u>	<u>Deletion</u>		
		Message containing items to be deleted.		
	<u>4</u>	<u>Change</u>		
		Message containing items to be changed.		
	<u>5</u>	Replace		
		Message replacing a previous message.		
	<u>6</u>	Confirmation		
		Message confirming the details of a previous transmission where such		
		confirmation is required or recommended under the terms of a trading partner		
		agreement.		
	<u>7</u>	<u>Duplicate</u>		
		The message is a duplicate of a previously generated message.		
	<u>8</u>	<u>Status</u>		
		Code indicating that the referenced message is a status.		
	<u>9</u>	<u>Original</u>		
		<u>Initial transmission related to a given transaction.</u>		
	<u>10</u>	Not found		
		Message whose reference number is not filed.		

Message responding to a previous message or document.

<u>CL16</u>	Message function code (UN/EDIFACT 1225)			
	Code indicating the function of the message.			
	<u>12</u>	Not processed		
		Message indicating that the referenced message was received but not yet		
		processed.		
	<u>13</u>	Request		
		Code indicating that the referenced message is a request.		
	<u>14</u>	Advance notification		
		Code indicating that the information contained in the message is an advance		
		notification of information to follow.		
	<u>15</u>	Reminder		
		Repeated message transmission for reminding purposes.		
	<u>16</u>	Proposal		
		Message content is a proposal.		
	<u>17</u>	Cancel, to be reissued		
		Referenced transaction cancelled, reissued message will follow.		
	<u>18</u>	Reissue		
		New issue of a previous message (maybe cancelled).		
	<u>19</u>	Seller initiated change		
		Change information submitted by buyer but initiated by seller.		
	<u>20</u>	Replace heading section only		
		Message to replace the heading of a previous message.		
	<u>21</u>	Replace item detail and summary only		
		Message to replace item detail and summary of a previous message.		
	<u>22</u>	Final transmission		
		Final message in a related series of messages together making up a		
		commercial, administrative or transport transaction.		
	<u>23</u>	<u>Transaction on hold</u>		
		Message not to be processed until further release information.		
	<u>24</u>	<u>Delivery instruction</u>		
		Delivery schedule message only used to transmit short-term delivery		
		instructions.		
	<u>25</u>	<u>Forecast</u>		
		Delivery schedule message only used to transmit long-term schedule		
		information.		

CL16	Message function code (UN/EDIFACT 1225)			
	Code indicating the function of the message.			
	<u>26</u>	Delivery instruction and forecast		
		Combination of codes '24' and '25'.		
	<u>27</u>	Not accepted		
		Message to inform that the referenced message is not accepted by the		
		recipient.		
	<u>28</u>	Accepted, with amendment in heading section		
		Message accepted but amended in heading section.		
	<u>29</u>	Accepted without amendment		
		Referenced message is entirely accepted.		
	<u>30</u>	Accepted, with amendment in detail section		
		Referenced message is accepted but amended in detail section.		
	<u>31</u>	Copy		
		<u>Indicates that the message is a copy of an original message that has been sent,</u>		
		e.g. for action or information.		
	<u>32</u>	Approval		
		A message releasing an existing referenced message for action to the receiver.		
	<u>33</u>	Change in heading section		
		Message changing the referenced message heading section.		
	<u>34</u>	Accepted with amendment		
		The referenced message is accepted but amended.		
	<u>35</u>	Retransmission		
		Change-free transmission of a message previously sent.		
	<u>36</u>	Change in detail section		
		Message changing referenced detail section.		
	<u>37</u>	Reversal of a debit		
		Reversal of a previously posted debit.		
	<u>38</u>	Reversal of a credit		
		Reversal of a previously posted credit.		
	<u>39</u>	Reversal for cancellation		
		Code indicating that the referenced message is reversing a cancellation of a		
		previous transmission for a given transaction.		

<u>CL16</u>	Message function code (UN/EDIFACT 1225)			
	Code indicating the function of the message.			
	<u>40</u>	Request for deletion		
		The message is given to inform the recipient to delete the referenced		
		transaction.		
	<u>41</u>	Finishing/closing order		
		Last of series of call-offs.		
	<u>42</u>	Confirmation via specific means		
		Message confirming a transaction previously agreed via other means (e.g.		
		phone).		
	<u>43</u>	Additional transmission		
		Message already transmitted via another communication channel. This		
		transmission is to provide electronically processable data only.		
	<u>44</u>	Accepted without reserves		
		Message accepted without reserves.		
	<u>45</u>	Accepted with reserves		
Message accepted with reserves.		Message accepted with reserves.		
	<u>46</u>	<u>Provisional</u>		
		Message content is provisional.		
	<u>47</u>	<u>Definitive</u>		
		Message content is definitive.		
	<u>48</u>	Accepted, contents rejected		
		Message to inform that the previous message is received, but it cannot be		
		processed due to regulations, laws, etc.		
	<u>49</u>	Settled dispute		
		The reported dispute is settled.		
	<u>50</u>	Withdraw		
		Message withdrawing a previously approved message.		
	<u>51</u>	Authorisation		
		Message authorising a message or transaction(s).		
	<u>52</u>	Proposed amendment		
	_	A code used to indicate an amendment suggested by the sender.		
	<u>53</u>	<u>Test</u>		
	_	Code indicating the message is to be considered as a test.		

CL16	Message function code (UN/EDIFACT 1225)			
	Code indicating the function of the message.			
	<u>54</u>	<u>Extract</u>		
		A subset of the original.		
Notification only		Notification only		
The receiver may use the notification informat		The receiver may use the notification information for analysis only.		
	Advice of ledger booked items			
		An advice that items have been booked in the ledger.		
	<u>57</u>	Advice of items pending to be booked in the ledger		
		An advice that items are pending to be booked in the ledger.		
	<u>58</u>	Pre-advice of items requiring further information		
		A pre-advice that items require further information.		
	<u>59</u>	Pre-adviced items		
		A pre-advice of items.		
	<u>60</u>	No action since last message		
		Code indicating the fact that no action has taken place since the last message.		
	<u>61</u>	Complete schedule		
		The message function is a complete schedule.		
	<u>62</u>	<u>Update schedule</u>		
		The message function is an update to a schedule.		
	<u>63</u>	Not accepted, provisional		
		Not accepted, subject to confirmation.		
	<u>64</u>	Verification		
	The message is transmitted to verify information.			
	<u>65</u>	<u>Unsettled dispute</u>		
		To report an unsettled dispute.		
	<u>T1</u>	New Advanced Cargo Information		
		DMR by WCO		
	<u>T2</u>	<u>Updated Advanced Cargo Information</u>		
		DMR by WCO		
	<u>T3</u>	New start of operation		
		DMR by WCO		
	<u>T4</u>	New termination of operation		
		DMR by WCO		

Code indicating the fo	Code indicating the function of the message.			
T5 New disc	harge of operation			
DMR by	<u>WCO</u>			
CL16 Message function code				
Code indicating the function	on of the message			
1 Cancellation	of the message.			
	lling a provious transmission for a given transaction			
2 Addition	lling a previous transmission for a given transaction.			
	ning items to be added.			
3 Deletion	thing teems to be added.			
	ning items to be deleted.			
4 Change	ming richts to be deleted.			
	ning items to be changed.			
5 Replace	ming items to be changed.			
· · · · · · · · · · · · · · · · · · ·	ring a previous message.			
6 Confirmation	ang a previous message.			
	ming the details of a previous transmission where such			
· · · · · · · · · · · · · · · · · · ·	required or recommended under the terms of a trading partner			
agreement.	required of recommended under the terms of a trading partner			
7 Duplicate				
**	a duplicate of a previously generated message.			
8 Status	a duplicate of a previously generated message.			
	g that the referenced message is a status.			
9 Original	s that the referenced message is a status.			
	ssion related to a given transaction.			
10 Not found	on a visited to the garden visited visited to the garden visited visit			
	reference number is not filed.			
11 Response				
	nding to a previous message or document.			
12 Not processed	and the provided incodings of documents			
	ting that the referenced message was received but not yet			
processed.				
13 Request				
	g that the referenced message is a request.			
14 Advance notific	-			
	g that the information contained in the message is an advance			
	information to follow.			
15 Reminder				
	age transmission for reminding purposes.			
16 Proposal				
*	at is a proposal.			
17 Cancel, to be re				
	nsaction cancelled, reissued message will follow.			
18 Reissue				
	previous message (maybe cancelled).			
19 Seller initiated				
	ation submitted by buyer but initiated by seller.			
20 Replace headin				
•	lace the heading of a previous message.			
-	etail and summary only			
	lace item detail and summary of a previous message.			

16	Message function code			
		adicating the function of the message.		
	22	Final transmission		
		Final message in a related series of messages together making up a		
	23	commercial, administrative or transport transaction. Transaction on hold		
	43			
	24	Message not to be processed until further release information.		
	2 4	Delivery instruction		
		Delivery schedule message only used to transmit short-term delivery		
		instructions.		
	25	Forecast		
		Delivery schedule message only used to transmit long-term schedule		
		information.		
	26	Delivery instruction and forecast		
		Combination of codes '24' and '25'.		
	27	Not accepted		
		Message to inform that the referenced message is not accepted by the		
		recipient.		
	28	Accepted, with amendment in heading section		
		Message accepted but amended in heading section.		
	29	Accepted without amendment		
		Referenced message is entirely accepted.		
	30	Accepted, with amendment in detail section		
		Referenced message is accepted but amended in detail section.		
	31	Copy		
		Indicates that the message is a copy of an original message that has been		
		sent, e.g. for action or information.		
	32	Approval		
		A message releasing an existing referenced message for action to the receiver.		
	33	Change in heading section		
		Message changing the referenced message heading section.		
	34	Accepted with amendment		
		The referenced message is accepted but amended.		
	35	Retransmission		
		Change-free transmission of a message previously sent.		
	36	Change in detail section		
		Message changing referenced detail section.		
	37	Reversal of a debit		
		Reversal of a previously posted debit.		
	38	Reversal of a credit		
		Reversal of a previously posted credit.		
	39	Reversal for cancellation		
		Code indicating that the referenced message is reversing a cancellation of a		
		previous transmission for a given transaction.		
	40	Request for deletion		
	40	The message is given to inform the recipient to delete the referenced		
		transaction.		
	41	Finishing/closing order		
	41			
	42	Last of series of call-offs.		
	42	Confirmation via specific means		
		Message confirming a transaction previously agreed via other means (e.g.		
		phone).		
	43	Additional transmission		
		Message already transmitted via another communication channel. This		
		transmission is to provide electronically processable data only.		
	44	Accepted without reserves		

CL16	Message function code			
	Code indicating the function of the message.			
	45	Accepted with reserves		
		Message accepted with reserves.		
	46	Provisional		
		Message content is provisional.		
	47	Definitive		
		Message content is definitive.		
	48	Accepted, contents rejected		
		Message to inform that the previous message is received, but it cannot be		
		processed due to regulations, laws, etc.		
	49	Settled dispute		
		The reported dispute is settled.		
	50	Withdraw		
		Message withdrawing a previously approved message.		
	51	Authorisation		
		Message authorising a message or transaction(s).		
	52	Proposed amendment		
		A code used to indicate an amendment suggested by the sender.		
	53	Test		
		Code indicating the message is to be considered as a test.		
	5 4	Extract		
		A subset of the original.		
	55	Notification only		
		The receiver may use the notification information for analysis only.		
	56	Advice of ledger booked items		
		An advice that items have been booked in the ledger.		
	57	Advice of items pending to be booked in the ledger		
		An advice that items are pending to be booked in the ledger.		
	58	Pre-advice of items requiring further information		
		A pre-advice that items require further information.		
	59	Pre-adviced items		
		A pre-advice of items.		
	60	No action since last message		
		Code indicating the fact that no action has taken place since the last message.		
	61	Complete schedule		
		The message function is a complete schedule.		
	62	Update schedule		
		The message function is an update to a schedule.		
	63	Not accepted, provisional		
		Not accepted, subject to confirmation.		
	64	Verification		
		The message is transmitted to verify information.		
	65	Unsettled dispute		
		To report an unsettled dispute.		

3.2.8.18 CL17 – Amendment code (eTIR)

CL17	Amend	lment code
	01	Addition
	02	Change
	03	Deletion

3.2.8.19 CL18 – Message section code

(codes to be defined)

3.2.8.20 CL19 – Amendment-Pointer code

(codes to be defined)

CL20

3.2.8.21 CL20 – Language name code (English Only)

Language name code (ISO 639)

	Code specifying the language name. Is used as a Core Data Type		
<u>aa</u>	Afar		
<u>AA</u>	<u>Afar</u>		
<u>ab</u>	<u>Abkhazian</u>		
<u>AB</u>	<u>Abkhazian</u>		
<u>ae</u>	Avestan		
<u>AE</u>	Avestan		
<u>af</u>	<u>Afrikaans</u>		
<u>AF</u>	<u>Afrikaans</u>		
<u>ak</u>	Akan		
<u>AK</u>	Akan		
<u>am</u>	<u>Amharic</u>		
<u>AM</u>	<u>Amharic</u>		
<u>an</u>	Aragonese		
AN	Aragonese		
<u>ar</u>	Arabic		
AR	Arabic		
<u>as</u>	<u>Assamese</u>		
<u>AS</u>	<u>Assamese</u>		
<u>av</u>	Avaric		
<u>AV</u>	<u>Avaric</u>		
<u>ay</u>	<u>Aymara</u>		
<u>AY</u>	<u>Aymara</u>		
<u>az</u>	Azerbaijani		
<u>AZ</u>	<u>Azerbaijani</u>		

CL20	Language name code (ISO 639)		
	Code specifying the language name.		
	<u>Is used as a Core Data Type</u>		
	<u>ba</u>	Bashkir	
	<u>BA</u>	<u>Bashkir</u>	
	<u>be</u>	<u>Belarusian</u>	
	<u>BE</u>	<u>Belarusian</u>	
	<u>bg</u>	Bulgarian	
	<u>BG</u>	Bulgarian	
	<u>bh</u>	<u>Bihari</u>	
	<u>BH</u>	<u>Bihari</u>	
	<u>bi</u>	<u>Bislama</u>	
	<u>BI</u>	<u>Bislama</u>	
	<u>bm</u>	<u>Bambara</u>	
	<u>BM</u>	<u>Bambara</u>	
	<u>bn</u>	<u>Bengali</u>	
	<u>BN</u>	<u>Bengali</u>	
	<u>bo</u>	<u>Tibetan</u>	
	<u>BO</u>	<u>Tibetan</u>	
	<u>br</u>	<u>Breton</u>	
	<u>BR</u>	Breton	
	<u>bs</u>	<u>Bosnian</u>	
	<u>BS</u>	<u>Bosnian</u>	
	<u>ca</u>	Catalan; Valencian	
	<u>CA</u>	Catalan; Valencian	
	<u>ce</u>	<u>Chechen</u>	
	<u>CE</u>	<u>Chechen</u>	
	<u>ch</u>	<u>Chamorro</u>	
	<u>CH</u>	<u>Chamorro</u>	
	<u>co</u>	Corsican	
	<u>CO</u>	Corsican	
	<u>cr</u>	Cree	
	<u>CR</u>	<u>Cree</u>	

CL20	Language name code (ISO 639)		
	Code specifying the language name.		
	<u>Is used as a Core Data Type</u>		
	<u>cs</u>	Czech	
	<u>CS</u>	Czech	
	<u>cu</u>	Church Slavic; Old Slavonic; Church Slavonic; Old Bulgarian; Old Church	
		Slavonic	
	<u>CU</u>	Church Slavic; Old Slavonic; Church Slavonic; Old Bulgarian; Old Church	
		Slavonic	
	<u>ev</u>	<u>Chuvash</u>	
	<u>CV</u>	<u>Chuvash</u>	
	<u>cy</u>	Welsh	
	<u>CY</u>	Welsh	
	<u>da</u>	<u>Danish</u>	
	<u>DA</u>	<u>Danish</u>	
	<u>de</u>	<u>German</u>	
	<u>DE</u>	<u>German</u>	
	<u>dv</u>	Divehi; Dhivehi; Maldivian	
	<u>DV</u>	Divehi; Dhivehi; Maldivian	
	dz	<u>Dzongkha</u>	
	<u>DZ</u>	<u>Dzongkha</u>	
	<u>ee</u>	<u>Ewe</u>	
	<u>EE</u>	<u>Ewe</u>	
	<u>el</u>	Greek; Modern (1453-)	
	<u>EL</u>	Greek; Modern (1453-)	
	<u>en</u>	<u>English</u>	
	<u>EN</u>	<u>English</u>	
	<u>eo</u>	<u>Esperanto</u>	
	<u>EO</u>	<u>Esperanto</u>	
	<u>es</u>	Spanish; Castilian	
	<u>ES</u>	Spanish; Castilian	
	<u>et</u>	<u>Estonian</u>	
	ET	<u>Estonian</u>	
	<u>eu</u>	Basque	

CL20	Language name code (ISO 639)	
	Code specifying the language name.	
	<u>Is used as a Core Data Type</u>	
	<u>EU</u>	Basque
	<u>fa</u>	<u>Persian</u>
	<u>FA</u>	<u>Persian</u>
	<u>ff</u>	<u>Fulah</u>
	<u>FF</u>	<u>Fulah</u>
	<u>fi</u>	<u>Finnish</u>
	<u>FI</u>	<u>Finnish</u>
	<u>f</u> j	<u>Fijian</u>
	<u>FJ</u>	<u>Fijian</u>
	<u>fo</u>	<u>Faroese</u>
	<u>FO</u>	<u>Faroese</u>
	<u>fr</u>	<u>French</u>
	<u>FR</u>	<u>French</u>
	<u>fy</u>	Western Frisian
	<u>FY</u>	Western Frisian
	ga	<u>Irish</u>
	<u>GA</u>	<u>Irish</u>
	gd	Gaelic; Scottish Gaelic
	<u>GD</u>	Gaelic; Scottish Gaelic
	<u>gl</u>	Galician
	<u>GL</u>	Galician
	<u>gn</u>	<u>Guarani</u>
	<u>GN</u>	<u>Guarani</u>
	gu	<u>Gujarati</u>
	<u>GU</u>	<u>Gujarati</u>
	gv	<u>Manx</u>
	<u>GV</u>	Manx
	<u>ha</u>	<u>Hausa</u>
	<u>HA</u>	<u>Hausa</u>
	<u>he</u>	<u>Hebrew</u>

<u>CL20</u>	Language name code (ISO 639)		
	Code specifying the language name.		
	<u>Is used as a Core Data Type</u>		
	<u>HE</u>	Hebrew	
	<u>hi</u>	<u>Hindi</u>	
	<u>HI</u>	<u>Hindi</u>	
	<u>ho</u>	<u>Hiri Motu</u>	
	<u>HO</u>	<u>Hiri Motu</u>	
	<u>hr</u>	Croatian	
	<u>HR</u>	Croatian	
	<u>ht</u>	Haitian; Haitian Creole	
	<u>HT</u>	Haitian; Haitian Creole	
	<u>hu</u>	<u>Hungarian</u>	
	<u>HU</u>	<u>Hungarian</u>	
	<u>hy</u>	<u>Armenian</u>	
	<u>HY</u>	<u>Armenian</u>	
	<u>hz</u>	<u>Herero</u>	
	<u>HZ</u>	<u>Herero</u>	
	<u>ia</u>	Interlingua (International Auxiliary Language Association)	
	<u>IA</u>	Interlingua (International Auxiliary Language Association)	
	<u>id</u>	Indonesian	
	<u>ID</u>	Indonesian	
	<u>ie</u>	Interlingue; Occidental	
	<u>IE</u>	Interlingue; Occidental	
	<u>ig</u>	<u>Igbo</u>	
	<u>IG</u>	<u>Igbo</u>	
	<u>ii</u>	Sichuan Yi; Nuosu	
	<u>II</u>	Sichuan Yi; Nuosu	
	<u>ik</u>	Inupiaq	
	<u>IK</u>	Inupiaq	
	<u>io</u>	<u>Ido</u>	
	<u>10</u>	<u>Ido</u>	
	<u>is</u>	<u>Icelandic</u>	

<u>CL20</u>	Language name code (ISO 639)	
	Code specifying the language name.	
	Is used as a Core Data Type	
	<u>IS</u>	Icelandic
	<u>it</u>	<u>Italian</u>
	<u>IT</u>	<u>Italian</u>
	<u>iu</u>	<u>Inuktiut</u>
	<u>IU</u>	<u>Inuktiut</u>
	<u>ja</u>	<u>Japanese</u>
	<u>JA</u>	<u>Japanese</u>
	<u>jv</u>	<u>Javanese</u>
	<u>JV</u>	<u>Javanese</u>
	<u>ka</u>	Georgian
	<u>KA</u>	Georgian
	<u>kg</u>	<u>Kongo</u>
	<u>KG</u>	<u>Kongo</u>
	<u>ki</u>	Kikuyu; Gikuyu
	<u>KI</u>	Kikuyu; Gikuyu
	<u>kj</u>	Kuanyama; Kwanyama
	<u>KJ</u>	Kuanyama; Kwanyama
	<u>kk</u>	<u>Kazakh</u>
	<u>KK</u>	<u>Kazakh</u>
	<u>kl</u>	Kalaallisut; Greenlandic
	<u>KL</u>	Kalaallisut; Greenlandic
	<u>km</u>	<u>Central Khmer</u>
	<u>KM</u>	<u>Central Khmer</u>
	<u>kn</u>	<u>Kannada</u>
	<u>KN</u>	<u>Kannada</u>
	<u>ko</u>	Korean
	<u>KO</u>	Korean
	<u>kr</u>	<u>Kanuri</u>
	<u>KR</u>	<u>Kanuri</u>
	<u>ks</u>	<u>Kashmiri</u>

<u>CL20</u>	Language name code (ISO 639)		
	Code specifying the language name.		
	<u>Is used as a Core Data Type</u>		
	<u>KS</u>	<u>Kashmiri</u>	
	<u>ku</u>	<u>Kurdish</u>	
	<u>KU</u>	<u>Kurdish</u>	
	<u>kv</u>	<u>Komi</u>	
	<u>KV</u>	<u>Komi</u>	
	<u>kw</u>	Cornish	
	<u>KW</u>	Cornish	
	<u>ky</u>	Kirghiz; Kyrgyz	
	<u>KY</u>	Kirghiz; Kyrgyz	
	<u>la</u>	<u>Latin</u>	
	<u>LA</u>	Latin	
	<u>lb</u>	<u>Luxembourgish; Letzeburgesch</u>	
	<u>LB</u>	<u>Luxembourgish; Letzeburgesch</u>	
	<u>lg</u>	<u>Ganda</u>	
	<u>LG</u>	<u>Ganda</u>	
	<u>li</u>	Limburgan; Limburgish	
	<u>LI</u>	Limburgan; Limburgish	
	<u>ln</u>	<u>Lingala</u>	
	<u>LN</u>	Lingala	
	<u>lo</u>	<u>Lao</u>	
	<u>LO</u>	<u>Lao</u>	
	<u>lt</u>	Lithuanian	
	<u>LT</u>	<u>Lithuanian</u>	
	<u>lu</u>	<u>Luba-Katanga</u>	
	<u>LU</u>	<u>Luba-Katanga</u>	
	<u>lv</u>	<u>Latvian</u>	
	<u>LV</u>	<u>Latvian</u>	
	<u>mg</u>	Malagasy	
	<u>MG</u>	Malagasy	
	<u>mh</u>	<u>Marshallese</u>	

<u>CL20</u>	Language	name code (ISO 639)	
	Code specifying the language name.		
	<u>Is used as a Core Data Type</u>		
	<u>MH</u>	<u>Marshallese</u>	
	<u>mi</u>	<u>Maori</u>	
	<u>MI</u>	<u>Maori</u>	
	<u>mk</u>	Macedonian	
	<u>MK</u>	Macedonian	
	<u>ml</u>	<u>Malayalam</u>	
	<u>ML</u>	<u>Malayalam</u>	
	<u>mn</u>	<u>Mongolian</u>	
	<u>MN</u>	Mongolian	
	<u>mo</u>	Moldavian; Moldovan	
	<u>MO</u>	Moldavian; Moldovan	
	<u>mr</u>	<u>Marathi</u>	
	<u>MR</u>	<u>Marathi</u>	
	<u>ms</u>	Malay	
	<u>MS</u>	<u>Malay</u>	
	<u>mt</u>	Maltese	
	<u>MT</u>	<u>Maltese</u>	
	<u>my</u>	<u>Burmese</u>	
	<u>MY</u>	Burmese	
	<u>na</u>	<u>Nauru</u>	
	<u>NA</u>	<u>Nauru</u>	
	<u>nb</u>	Bokmal Norwegian; Norwegian Bokmal	
	<u>NB</u>	Bokmal Norwegian; Norwegian Bokmal	
	<u>nd</u>	Ndebele; North; North Ndebele	
	<u>ND</u>	Ndebele; North; North Ndebele	
	<u>ne</u>	<u>Nepali</u>	
	<u>NE</u>	<u>Nepali</u>	
	ng	Ndonga	
	<u>NG</u>	<u>Ndonga</u>	
	<u>nl</u>	Dutch; Flemish	

CL20	Languag	e name code (ISO 639)	
	Code specifying the language name.		
	<u>Is used as a Core Data Type</u>		
	NL	Dutch; Flemish	
	<u>nn</u>	Norwegian Nynorsk; Nynorsk, Norwegian	
	<u>NN</u>	Norwegian Nynorsk; Nynorsk, Norwegian	
	<u>no</u>	Norwegian	
	<u>NO</u>	Norwegian	
	<u>nr</u>	Ndebele; South; South Ndebele	
	NR	Ndebele; South; South Ndebele	
	<u>nv</u>	Navajo; Navaho	
	NV	Navajo; Navaho	
	<u>ny</u>	Chichewa; Chewa; Nyanja	
	<u>NY</u>	Chichewa; Chewa; Nyanja	
	<u>oc</u>	Occitan (post 1500); Provencal	
	<u>oc</u>	Occitan (post 1500); Provencal	
	<u>oj</u>	<u>Ojibwa</u>	
	<u>OJ</u>	<u>Ojibwa</u>	
	<u>om</u>	<u>Oromo</u>	
	<u>OM</u>	<u>Oromo</u>	
	<u>or</u>	<u>Oriya</u>	
	<u>OR</u>	<u>Oriya</u>	
	<u>os</u>	Ossetian; Ossetic	
	<u>OS</u>	Ossetian; Ossetic	
	<u>pa</u>	Panjabi; Punjabi	
	<u>PA</u>	Panjabi; Punjabi	
	<u>pi</u>	<u>Pali</u>	
	<u>PI</u>	<u>Pali</u>	
	<u>pl</u>	<u>Polish</u>	
	<u>PL</u>	<u>Polish</u>	
	<u>ps</u>	Pushto; Pashto	
	<u>PS</u>	Pushto; Pashto	
	<u>pt</u>	<u>Portuguese</u>	

CL20	Language name code (ISO 639)	
	Code specifying the language name.	
	Is used as a Core Data Type	
	PT	<u>Portuguese</u>
	<u>qu</u>	<u>Quechua</u>
	<u>QU</u>	<u>Quechua</u>
	<u>rm</u>	Romansh
	<u>RM</u>	Romansh
	<u>rn</u>	<u>Rundi</u>
	RN	<u>Rundi</u>
	<u>ro</u>	Romanian
	<u>RO</u>	Romanian
	<u>ru</u>	Russian
	<u>RU</u>	Russian
	<u>rw</u>	<u>Kinyarwanda</u>
	<u>RW</u>	<u>Kinyarwanda</u>
	<u>sa</u>	Sanskrit
	<u>SA</u>	Sanskrit
	<u>sc</u>	Sardinian
	<u>SC</u>	Sardinian
	<u>sd</u>	Sindhi
	<u>SD</u>	Sindhi
	<u>se</u>	Northern Sami
	<u>SE</u>	Northern Sami
	<u>sg</u>	Sango
	<u>SG</u>	Sango
	<u>si</u>	Sinhala; Sinhalese
	<u>SI</u>	Sinhala; Sinhalese
	<u>sk</u>	Slovak
	<u>SK</u>	Slovak
	<u>sl</u>	Slovenian
	<u>SL</u>	Slovenian
	<u>sm</u>	Samoan

<u>CL20</u>	Language name code (ISO 639)		
	Code specifying the language name.		
	<u>Is used as a Core Data Type</u>		
	<u>SM</u>	Samoan	
	<u>sn</u>	<u>Shona</u>	
	<u>SN</u>	Shona	
	<u>so</u>	<u>Somali</u>	
	<u>so</u>	<u>Somali</u>	
	<u>sq</u>	<u>Albanian</u>	
	<u>SQ</u>	<u>Albanian</u>	
	<u>sr</u>	<u>Serbian</u>	
	<u>SR</u>	<u>Serbian</u>	
	<u>SS</u>	<u>Swati</u>	
	<u>SS</u>	<u>Swati</u>	
	<u>st</u>	Sotho, Southern	
	<u>ST</u>	Sotho, Southern	
	<u>su</u>	Sundanese	
	<u>SU</u>	Sundanese	
	<u>sv</u>	Swedish	
	<u>SV</u>	<u>Swedish</u>	
	<u>sw</u>	<u>Swahili</u>	
	<u>SW</u>	<u>Swahili</u>	
	<u>ta</u>	<u>Tamil</u>	
	<u>TA</u>	<u>Tamil</u>	
	<u>te</u>	<u>Telugu</u>	
	<u>TE</u>	<u>Telugu</u>	
	<u>tg</u>	<u>Tajik</u>	
	<u>TG</u>	<u>Tajik</u>	
	<u>th</u>	<u>Thai</u>	
	<u>TH</u>	<u>Thai</u>	
	<u>ti</u>	<u>Tigrinya</u>	
	<u>TI</u>	<u>Tigrinya</u>	
	<u>tk</u>	<u>Turkmen</u>	

CL20	Language name code (ISO 639)	
	Code specifying the language name.	
	<u>Is used as a Core Data Type</u>	
	<u>TK</u>	<u>Turkmen</u>
	<u>tl</u>	<u>Tagalog</u>
	<u>TL</u>	<u>Tagalog</u>
	<u>tn</u>	<u>Tswana</u>
	<u>TN</u>	<u>Tswana</u>
	<u>to</u>	Tonga (Tonga Islands)
	<u>TO</u>	Tonga (Tonga Islands)
	<u>tr</u>	<u>Turkish</u>
	TR	<u>Turkish</u>
	<u>ts</u>	<u>Tsonga</u>
	<u>TS</u>	<u>Tsonga</u>
	<u>tt</u>	<u>Tatar</u>
	<u>TT</u>	<u>Tatar</u>
	<u>tw</u>	<u>Twi</u>
	<u>TW</u>	<u>Twi</u>
	<u>ty</u>	<u>Tahitian</u>
	<u>TY</u>	<u>Tahitian</u>
	ug	<u>Uighur; Uyghur</u>
	<u>UG</u>	<u>Uighur; Uyghur</u>
	<u>uk</u>	<u>Ukrainian</u>
	<u>UK</u>	<u>Ukrainian</u>
	<u>ur</u>	<u>Urdu</u>
	<u>UR</u>	<u>Urdu</u>
	<u>uz</u>	<u>Uzbek</u>
	<u>UZ</u>	<u>Uzbek</u>
	<u>ve</u>	<u>Venda</u>
	<u>VE</u>	<u>Venda</u>
	<u>vi</u>	<u>Vietnamese</u>
	<u>VI</u>	<u>Vietnamese</u>
	<u>vo</u>	<u>Volapük</u>

CL20	Language name code (ISO 639)		
	Code specifying the language name.		
	Is used as a Core Data Type		
	<u>vo</u>	<u>Volapük</u>	
	wa	Walloon	
	WA	Walloon	
	wo	Wolof	
	wo	Wolof	
	<u>xh</u>	Xhosa	
	<u>XH</u>	<u>Xhosa</u>	
	<u>yi</u>	<u>Yiddish</u>	
	<u>YI</u>	<u>Yiddish</u>	
	<u>yo</u>	<u>Yoruba</u>	
	<u>YO</u>	<u>Yoruba</u>	
	<u>za</u>	Zhuang; Chuang	
	ZA	Zhuang; Chuang	
	<u>zh</u>	Chinese	
	<u>ZH</u>	Chinese	
	zu	Zulu	
	ZU ZU	Zulu Zulu	
	<u>ZC</u>	<u>Zuiu</u>	
CL20	Languag	te name code	
		ceifying the language name.	
	aa AA	Afar Afar	
	ab	Abkhazian	
	AB	Abkhazian	
	ae	Avestan	
	AE of	Afrikana	
	af AF	Afrikaans Afrikaans	
	ak	Akan	
	AK	Akan	
	am	Amharic	
	AM	Amharie	
	an	Aragonese	
	AN	Aragonese	
	ar AR	Arabie Arabie	
	as	Assamese	
	AS	Assamese	
	av	Avaric	
	AV	Avarie	

CL20	Language name code		
	_	pecifying the language name.	
	a y AY	Aymara	
		Aymara	
	az AZ	Azerbaijani	
		Azerbaijani	
	ba	Bashkir Bashkir	
	BA	Bashkir Balancian	
	be	Belarusian D. L	
	BE	Belarusian D. L	
	bg	Bulgarian	
	BG	Bulgarian	
	bh	Bihari	
	BH	Bihari Pri I	
	bi	Bislama	
	BI	Bislama	
	bm	Bambara	
	BM	Bambara	
	bn	Bengali 	
	BN	Bengali 	
	bo	Tibetan	
	BO	Tibetan	
	br	Breton	
	BR	Breton	
	bs	Bosnian	
	BS	Bosnian	
	ea	Catalan; Valencian	
	CA	Catalan; Valencian	
	ee	Chechen	
	CE	Chechen	
	ch	Chamorro	
	CH	Chamorro	
	eo	Corsican	
	CO	Corsican	
	er	Cree	
	CR	Cree	
	es	Czech	
	CS	Czech	
	eu	Church Slavie; Old Slavonie; Church Slavonie; Old Bulgarian; Old Church	
		Slavonie	
	CU	Church Slavie; Old Slavonie; Church Slavonie; Old Bulgarian; Old Church	
		Slavonic	
	ev	Chuvash	
	CV	Chuvash	
	e y	Welsh	
	CY	Welsh	
	da	Danish	
	ÐA	Danish	
	de	German	
	DE	German	
	dv	Divehi; Dhivehi; Maldivian	
	DV	Divehi; Dhivehi; Maldivian	
	dz	Dzongkha	
	DZ	Dzongkha	
	ee	Ewe	
	EE	Ewe	
	el	Greek; Modern (1453-)	
	EL	Greek; Modern (1453-)	

CL20	Language name code Code specifying the language name.		
		English	
	en EN	English	
	eo EO	Esperanto Esperanto	
	es ES	Spanish; Castilian Spanish; Castilian	
	et	Estonian	
	ET	Estonian	
	eu EU	Basque Posses	
	fa	Basque Persian	
	FA	Persian	
	ff	Fulah	
	FF	Fulsh	
	fi	Finnish	
	H FI		
		Finnish	
	fj	Fijian	
	FJ	Fijian	
	fo	Faroese	
	FO	Faroese	
	fr	French	
	FR	French	
	fy	Western Frisian	
	FY	Western Frisian	
	ga	Irish	
	GA	Irish	
	gd	Gaelic; Scottish Gaelic	
	GD	Gaelic; Scottish Gaelic	
	gl	Galician	
	GL	Galician	
	gn	Guarani	
	GN	Guarani	
	gu	Gujarati	
	GU	Gujarati	
	gv	Manx	
	GV	Manx 	
	ha	Hausa	
	HA	Hausa	
	he	Hebrew	
	HE	Hebrew	
	hi	Hindi	
	##	Hindi	
	ho	Hiri Motu	
	HO	Hiri Motu	
	hr	Croatian	
	HR	Croatian	
	ht	Haitian; Haitian Creole	
	HT	Haitian; Haitian Creole	
	hu	Hungarian	
	HU	Hungarian	
	hy	Armenian	
	HY	Armenian	
	hz	Herero	
	HZ	Herero	
	ia	Interlingua (International Auxiliary Language Association)	
	IA	Interlingua (International Auxiliary Language Association)	

CL20	Language name code Code specifying the language name.		
	id	Indonesian	
	ID	Indonesian	
	ie	Interlingue; Occidental	
	Æ	Interlingue; Occidental	
	ig	Igbo	
	IG	Igbo	
	ii	Sichuan Yi; Nuosu	
	Ħ	Sichuan Yi; Nuosu	
	ik	Inupiaq	
	IK	Inupiaq	
	io	Ido	
	10	Ido	
	is	Icelandic	
	IS	Icelandic	
	iŧ	Italian	
	IT	Italian	
	iu	Inuktiut	
	IU	Inuktiut	
	ja	Japanese	
	JA	Japanese	
	jv	Javanese	
	₽¥	Javanese	
	ka	Georgian	
	KA	Georgian	
	kg	Kongo	
	KG	Kongo	
	ki	Kikuyu; Gikuyu	
	KI	Kikuyu; Gikuyu	
	kj	Kuanyama; Kwanyama	
	KJ	Kuanyama; Kwanyama	
	kk	Kazakh	
	KK	Kazakh	
	kl	Kalaallisut; Greenlandie	
	KL	Kalaallisut; Greenlandie	
	km	Central Khmer	
	KM	Central Khmer	
	kn	Kannada	
	KN	Kannada	
	ko	Korean	
	KO	Korcan	
	kr	Kanuri	
	KR	Kanuri	
	ks	Kashmiri	
	KS	Kashmiri	
	ku	Kurdish	
	KU	Kurdish	
	kv	Komi	
	KV	Komi	
	kw	Cornish	
	KW	Cornish	
	ky	Kirghiz; Kyrgyz	
	KY	Kirghiz; Kyrgyz	
	la	Latin	
	LA	Latin	
	lb	Luxembourgish; Letzeburgesch	
	LB	Luxembourgish; Letzeburgesch	

CL20	Language name code		
		pecifying the language name.	
	lg	Ganda	
	LG	Ganda	
	li	Limburgan; Limburger; Limburgish	
	H	Limburgan; Limburger; Limburgish	
	ln	Lingala	
	LN	Lingala	
	lo	Lao	
	LO	Lao	
	lŧ .	Lithuanian	
	LT	Lithuanian	
	lu	Luba-Katanga	
	LU	Luba-Katanga	
	lv	Latvian	
	LV	Latvian	
	mg	Malagasy	
	MG	Malagasy	
	mh	Marshallese	
	MH	Marshallese	
	mi	Maori	
	MI	Maori	
	mk	Macedonian	
	MK	Macedonian	
	ml	Malayalam	
	ML	Malayalam	
	mn	Mongolian	
	MN	Mongolian	
	mo	Moldavian; Moldovan	
	MO	Moldavian; Moldovan	
	mr	Marathi	
	MR	Marathi	
	ms	Malay	
	MS	Malay	
	mt	Maltese	
	MT	Maltese	
	my	Burmese	
	MY	Burmese	
	na	Nauru Nauru	
	NA	Nauru	
	nb	Bokmal Norwegian; Norwegian Bokmal	
	NB	Bokmal Norwegian; Norwegian Bokmal	
	nd	Ndebele; North; North Ndebele	
	ND	Ndebele; North; North Ndebele	
		Nepali	
	ne NE		
	NE na	Nepali Ndongo	
	ng NG	Ndonga	
	NG	Ndonga Dutah, Flamish	
	nl NI	Dutch: Flowigh	
	NL	Dutch; Flemish	
	nn	Norwegian Nynorsk; Nynorsk, Norwegian	
	NN	Norwegian Nynorsk; Nynorsk, Norwegian	
	no	Norwegian	
	NO	Norwegian	
	nr	Ndebele; South; South Ndebele	
	NR	Ndebele; South; South Ndebele	
	nv	Navajo; Navaho	
	NV	Navajo; Navaho	

CL20	Language name code		
	Code specifying the language name.		
	ny	Chichewa; Chewa; Nyanja	
	N Y	Chichewa; Chewa; Nyanja	
	00	Occitan (post 1500); Provencal	
	OC	Occitan (post 1500); Provencal	
	oj	Ojibwa	
	OI OI	Ojibwa Ojibwa	
	om	Oromo	
	OM	Oromo	
		Oriya	
	or OR	Oriya Oriya	
	OS	Ossetian; Ossetie	
	OS	Ossetian; Ossetic	
	pa	Panjabi; Punjabi	
	PA	Panjabi; Punjabi	
	pi	Pali 	
	₽Ŧ	Pali	
	pl	Polish	
	PL	Polish	
	ps	Pushto; Pashto	
	PS	Pushto; Pashto	
	pt	Portuguese	
	PT	Portuguese	
	qu	Quechua	
	QU	Quechua	
	rm	Romansh	
	RM	Romansh	
	rn	Rundi	
	RN	Rundi	
	ro	Romanian	
	RO	Romanian	
	ru	Russian	
	RU	Russian	
	rw	Kinyarwanda	
	RW	Kinyarwanda	
	Sa	Sanskrit	
	SA SA	Sanskrit	
	se sc	Sardinian G. P. C.	
	SC	Sardinian G: n:	
	sd	Sindhi Gu ya k	
	SD	Sindhi 22	
	se	Northern Sami	
	SE	Northern Sami	
	sg	Sango	
	SG	Sango	
	si	Sinhala; Sinhalese	
	SI	Sinhala; Sinhalese	
	sk	Slovak	
	SK	Slovak	
	sl	Slovenian	
	SL	Slovenian	
	sm	Samoan	
	SM	Samoan	
	sn sn	Shona	
	SN SN	Shona	
	50	Somali	
	SO	Somali	

CL20		nge name code
	Code s	pecifying the language name.
	sq	Albanian
	SQ	Albanian
	sr	Serbian
	SR	Serbian
	SS	Swati
	SS	Swati
	sŧ	Sotho, Southern
	ST	Sotho, Southern
	su	Sundanese
	SU	Sundanese
	SV	Swedish
	<u>sv</u>	Swedish
	sw	Swahili Swahil
	SW	Swahili
	ta	Tamil
	TA	Tamil
	ŧe	Telugu
	TE	Telugu
	ŧg	Tajik
	TG	Tajik
	th	Thai
	TH	Thai
	ŧi	Tigrinya
	TI	Tigrinya
	ŧk	Turkmen
	TK	Turkmen
	ŧŀ	Tagalog
	TL	Tagalog
	ŧn	Tswana
	TN	Tswana .
	to	Tonga (Tonga Islands)
	TO	Tonga (Tonga Islands)
	tr	Turkish
	TR	Turkish
	ts	Tsonga
	TS.	Tsonga
	ŧŧ	Tatar
	TT	Tatar
	ŧw	Twi
	TW	Twi
	ty	Tahitian
	TY	Tahitian
	ug	Uighur; Uyghur
	UG	Uighur; Uyghur
	uk	Ukrainian
	UK	Ukrainian
	ur	Urdu
	UR	Urdu
	uz	Uzbek
	UZ	Uzbek
	ve	Venda
	VE	Venda
	vi	Vietnamese
	¥Ŧ	Vietnamese
	₩Đ	Volapük
	VO	Volapük

CL20	Langua	ge name code
	Code sp	pecifying the language name.
	wa	Walloon
	WA	Walloon
	₩o	Wolof
	WO	Wolof
	xh	Xhosa
	XH	Xhosa
	yi	Yiddish
	¥I	Yiddish
	yo	Yoruba
	¥0	Yoruba
	Za	Zhuang; Chuang
	ZA	Zhuang; Chuang
	zh	Chinese
	ZH	Chinese
	ZU	Zulu
	ZU	Zulu

3.2.8.22 CL21 – Measurement unit code (English Only)

CL21	Measure	ment unit code (UNECE Recommendation 20)
	Code specifying the unit of measurement.	
	<u>05</u>	lift
	<u>06</u>	small spray
	<u>08</u>	<u>heat lot</u>
	<u>10</u>	group
		A unit of count defining the number of groups (group: set of items classified
		together).
	<u>11</u>	<u>outfit</u>
		A unit of count defining the number of outfits (outfit: a complete set of
		equipment / materials / objects used for a specific purpose).
	<u>13</u>	<u>ration</u>
		A unit of count defining the number of rations (ration: a single portion of
		provisions).
	<u>14</u>	<u>shot</u>
		A unit of liquid measure, especially related to spirits.
	<u>15</u>	stick, military
		A unit of count defining the number of military sticks (military stick: bombs or
		paratroops released in rapid succession from an aircraft).
	<u>16</u>	hundred fifteen kg drum
	<u>17</u>	<u>hundred lb drum</u>
	<u>18</u>	fiftyfive gallon (US) drum

<u>CL21</u>	Measurem	nent unit code (UNECE Recommendation 20)
	Code spec	ifying the unit of measurement.
	<u>19</u>	tank truck
	<u>20</u>	twenty foot container
		A unit of count defining the number of shipping containers that measure 20
		feet in length.
	<u>21</u>	forty foot container
	<u> 21</u>	A unit of count defining the number of shipping containers that measure 40
		feet
		in length.
	<u>22</u>	decilitre per gram
	<u>23</u>	gram per cubic centimetre
	<u>24</u>	theoretical pound
		A unit of mass defining the expected mass of material expressed as the number
		of pounds.
	<u>25</u>	gram per square centimetre
	<u>26</u>	actual ton
	<u>27</u>	theoretical ton
		A unit of mass defining the expected mass of material, expressed as the
		number of tons.
	<u>28</u>	kilogram per square metre
	<u>29</u>	pound per thousand square feet
	<u>30</u>	horse power day per air dry metric ton
	<u>31</u>	catch weight
	<u>32</u>	kilogram per air dry metric ton
	<u>33</u>	kilopascal square metres per gram
	<u>34</u>	kilopascals per millimetre
	<u>35</u>	millilitres per square centimetre second
	<u>36</u>	cubic feet per minute per square foot
		Conversion factor required
	<u>37</u>	ounce per square foot
	<u>38</u>	ounces per square foot per 0,01inch
	<u>40</u>	millilitre per second
	<u>41</u>	millilitre per minute

CL21	Measure	ment unit code (UNECE Recommendation 20)
	Code spe	cifying the unit of measurement.
	<u>43</u>	super bulk bag
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>44</u>	fivehundred kg bulk bag
	<u>45</u>	threehundred kg bulk bag
	<u>46</u>	fifty lb bulk bag
	<u>47</u>	fifty lb bag
	<u>48</u>	bulk car load
	<u>53</u>	theoretical kilograms
	<u>54</u>	theoretical tonne
	<u>56</u>	<u>sitas</u>
		A unit of area for tin plate equal to a surface area of 100 square metres.
	<u>57</u>	<u>mesh</u>
		A unit of count defining the number of strands per inch as a measure of the
		fineness of a woven product.
	<u>58</u>	net kilogram
		A unit of mass defining the total number of kilograms after deductions.
	<u>59</u>	part per million
		A unit of proportion equal to 10??.
	<u>60</u>	percent weight
		A unit of proportion equal to 10?2.
	<u>61</u>	part per billion (US)
	60	A unit of proportion equal to 10??.
	<u>62</u>	percent per 1000 hour
	<u>63</u>	failure rate in time
	<u>64</u>	pound per square inch, gauge
	<u>66</u>	<u>oersted</u>
	<u>69</u>	test specific scale
	<u>71</u>	volt ampere per pound
	<u>72</u>	watt per pound
	<u>73</u>	ampere tum per centimetre
	<u>74</u>	<u>millipascal</u>

<u>CL21</u>	Measure	ement unit code (UNECE Recommendation 20)
	Code spe	ecifying the unit of measurement.
	<u>76</u>	gauss
	<u>77</u>	milli-inch
	<u>78</u>	<u>kilogauss</u>
	<u>80</u>	pound per square inch absolute
	<u>81</u>	<u>henry</u>
	<u>84</u>	kilopound per square inch
		A unit of pressure defining the number of kilopounds force per square inch.
	<u>85</u>	<u>foot pound-force</u>
	<u>87</u>	pound per cubic foot
	<u>89</u>	poise
	<u>90</u>	Saybold universal second
	<u>91</u>	<u>stokes</u>
	<u>92</u>	calorie per cubic centimetre
	<u>93</u>	calorie per gram
	<u>94</u>	<u>curl unit</u>
	<u>95</u>	twenty thousand gallon (US) tankcar
	<u>96</u>	ten thousand gallon (US) tankcar
	<u>97</u>	ten kg drum
	<u>98</u>	fifteen kg drum
	<u>1A</u>	<u>car mile</u>
	<u>1B</u>	<u>car count</u>
	<u>1C</u>	<u>locomotive count</u>
	<u>1D</u>	<u>caboose count</u>
	<u>1E</u>	empty car
	<u>1F</u>	<u>train mile</u>
	<u>1G</u>	fuel usage gallon (US)
	<u>1H</u>	caboose mile
	<u>1I</u>	<u>fixed rate</u>
		A unit of quantity expressed as a predetermined or set rate for usage of a facility
		or service.
	<u>1J</u>	ton mile

CL21	Measure	ment unit code (UNECE Recommendation 20)
	Code spe	ecifying the unit of measurement.
	<u>1K</u>	locomotive mile
	<u>1L</u>	total car count
	<u>1M</u>	total car mile
	<u>1X</u>	quarter mile
	<u>2A</u>	radian per second
		Refer ISO/TC12 SI Guide
	<u>2B</u>	radian per second squared
		Refer ISO/TC12 SI Guide
	<u>2C</u>	<u>roentgen</u>
	<u>2G</u>	volt AC
		A unit of electric potential in relation to alternating current (AC).
	<u>2H</u>	volt DC
		A unit of electric potential in relation to direct current (DC).
	<u>2I</u>	British thermal unit per hour
	<u>2J</u>	cubic centimetre per second
	<u>2K</u>	cubic foot per hour
	<u>2L</u>	<u>cubic foot per minute</u>
	<u>2M</u>	centimetre per second
	<u>2N</u>	decibel
	<u>2P</u>	<u>kilobyte</u>
		A unit of information equal to 10 ³ (1000) bytes.
	<u>2Q</u>	kilobecquerel
	<u>2R</u>	kilocurie
	<u>2U</u>	<u>megagram</u>
	<u>2V</u>	megagram per hour
	<u>2W</u>	<u>bin</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>2X</u>	metre per minute
	<u>2Y</u>	<u>milliroentgen</u>
	<u>2Z</u>	millivolt
	<u>3B</u>	<u>megajoule</u>

CL21	Measure	ment unit code (UNECE Recommendation 20)
	Code spe	ecifying the unit of measurement.
	<u>3C</u>	<u>manmonth</u>
		A unit of count defining the number of months for a person or persons to
		perform an undertaking.
	<u>3E</u>	pound per pound of product
	<u>3G</u>	pound per piece of product
	<u>3H</u>	kilogram per kilogram of product
	<u>3I</u>	kilogram per piece of product
	<u>4A</u>	<u>bobbin</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>4B</u>	<u>cap</u>
	<u>4C</u>	<u>centistokes</u>
	<u>4E</u>	twenty pack
	<u>4G</u>	<u>microlitre</u>
	<u>4H</u>	micrometre (micron)
	<u>4K</u>	<u>milliampere</u>
	<u>4L</u>	<u>megabyte</u>
		A unit of information equal to 10? (1000000) bytes.
	<u>4M</u>	milligram per hour
	<u>4N</u>	<u>megabecquerel</u>
	<u>40</u>	<u>microfarad</u>
	<u>4P</u>	<u>newton per metre</u>
	<u>40</u>	ounce inch
	<u>4R</u>	ounce foot
	<u>4T</u>	picofarad
	<u>4U</u>	pound per hour
	<u>4W</u>	ton (US) per hour
	<u>4X</u>	kilolitre per hour
	<u>5A</u>	barrel (US) per minute
	<u>5B</u>	<u>batch</u>
		A unit of count defining the number of batches (batch: quantity of material
		produced in one operation or number of animals or persons coming at once).

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>5C</u>	gallon(US) per thousand
	<u>5E</u>	MMSCF/day
		A unit of volume equal to one million (1000000) cubic feet of gas per day.
	<u>5F</u>	pounds per thousand
	<u>5G</u>	pump
	<u>5H</u>	<u>stage</u>
	<u>5I</u>	standard cubic foot
	<u>5J</u>	hydraulic horse power
		A unit of power defining the hydraulic horse power delivered by a fluid pump
		depending on the viscosity of the fluid.
	<u>5K</u>	<u>count per minute</u>
	<u>5P</u>	seismic level
	<u>50</u>	seismic line
	<u>A1</u>	15 °C calorie
	<u>A10</u>	ampere square metre per joule second
	<u>A11</u>	<u>angstrom</u>
	<u>A12</u>	astronomical unit
	<u>A13</u>	<u>attojoule</u>
	<u>A14</u>	<u>barn</u>
	<u>A15</u>	barn per electron volt
	<u>A16</u>	barn per steradian electronvolt
	<u>A17</u>	barn per steradian
	<u>A18</u>	becquerel per kilogram
	<u>A19</u>	becquerel per metre cubed
	<u>A2</u>	ampere per centimetre
	<u>A20</u>	British thermal unit per second square foot degree Rankine
	<u>A21</u>	British thermal unit per pound degree Rankine
	<u>A22</u>	British thermal unit per second foot degree Rankine
	<u>A23</u>	British thermal unit per hour square foot degree Rankine
	<u>A24</u>	candela per square metre
	<u>A25</u>	cheval vapeur
	<u>A26</u>	coulomb metre

CL21	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>A27</u>	coulomb metre squared per volt
	<u>A28</u>	coulomb per cubic centimetre
	<u>A29</u>	coulomb per cubic metre
	<u>A3</u>	ampere per millimetre
	<u>A30</u>	coulomb per cubic millimetre
	<u>A31</u>	coulomb per kilogram second
	<u>A32</u>	coulomb per mole
	<u>A33</u>	coulomb per square centimetre
	<u>A34</u>	coulomb per square metre
	<u>A35</u>	coulomb per square millimetre
	<u>A36</u>	cubic centimetre per mole
	<u>A37</u>	cubic decimetre per mole
	<u>A38</u>	cubic metre per coulomb
	<u>A39</u>	cubic metre per kilogram
	<u>A4</u>	ampere per square centimetre
	<u>A40</u>	cubic metre per mole
	<u>A41</u>	ampere per square metre
	<u>A42</u>	curie per kilogram
	<u>A43</u>	deadweight tonnage
		A unit of mass defining the difference between the weight of a ship when
		completely empty and its weight when completely loaded, expressed as the
		number of tons.
	<u>A44</u>	<u>decalitre</u>
	<u>A45</u>	<u>decametre</u>
	<u>A47</u>	<u>decitex</u>
		A unit of yarn density. One decitex equals a mass of 1 gram per 10 kilometres
		of length.
	<u>A48</u>	degree Rankine
		Refer ISO 80000-5 (Quantities and units — Part 5: Thermodynamics)
	<u>A49</u>	<u>denier</u>
		A unit of yarn density. One denier equals a mass of 1 gram per 9 kilometres of
		<u>length.</u>

CL21	Measure	ment unit code (UNECE Recommendation 20)
	Code spe	cifying the unit of measurement.
	<u>A5</u>	ampere square metre
	<u>A50</u>	dyne second per cubic centimetre
	<u>A51</u>	dyne second per centimetre
	<u>A52</u>	dyne second per centimetre to the fifth power
	<u>A53</u>	electronvolt
	<u>A54</u>	electronvolt per metre
	<u>A55</u>	electronvolt square metre
	<u>A56</u>	electronvolt square metre per kilogram
	<u>A57</u>	erg
	<u>A58</u>	erg per centimetre
	<u>A59</u>	8-part cloud cover
		A unit of count defining the number of eighth-parts as a measure of the celestial
		dome cloud coverage.
		Synonym: OKTA, OCTA
	<u>A6</u>	ampere per square metre kelvin squared
	<u>A60</u>	erg per cubic centimetre
	<u>A61</u>	erg per gram
	<u>A62</u>	erg per gram second
	<u>A63</u>	erg per second
	<u>A64</u>	erg per second square centimetre
	<u>A65</u>	erg per square centimetre second
	<u>A66</u>	erg square centimetre
	<u>A67</u>	erg square centimetre per gram
	<u>A68</u>	<u>exajoule</u>
	<u>A69</u>	<u>farad per metre</u>
	<u>A7</u>	ampere per square millimetre
	<u>A70</u>	<u>femtojoule</u>
	<u>A71</u>	<u>femtometre</u>
	<u>A73</u>	foot per second squared
	<u>A74</u>	foot pound-force per second

CL21	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>A75</u>	freight ton
		A unit of information typically used for billing purposes, defined as either the
		number of metric tons or the number of cubic metres, whichever is the larger.
	<u>A76</u>	<u>gal</u>
	<u>A77</u>	Gaussian CGS unit of displacement
	<u>A78</u>	Gaussian CGS unit of electric current
	<u>A79</u>	Gaussian CGS unit of electric charge
	<u>A8</u>	ampere second
	<u>A80</u>	Gaussian CGS unit of electric field strength
	<u>A81</u>	Gaussian CGS unit of electric polarization
	<u>A82</u>	Gaussian CGS unit of electric potential
	<u>A83</u>	Gaussian CGS unit of magnetization
	<u>A84</u>	gigacoulomb per cubic metre
	<u>A85</u>	gigaelectronvolt
	<u>A86</u>	<u>gigahertz</u>
	<u>A87</u>	<u>gigaohm</u>
	<u>A88</u>	gigaohm metre
	<u>A89</u>	gigapascal
	<u>A9</u>	<u>rate</u>
		A unit of quantity expressed as a rate for usage of a facility or service.
	<u>A90</u>	gigawatt
	<u>A91</u>	<u>gon</u>
		Synonym: grade
	<u>A93</u>	gram per cubic metre
	<u>A94</u>	gram per mole
	<u>A95</u>	gray
	<u>A96</u>	gray per second
	<u>A97</u>	hectopascal
	<u>A98</u>	henry per metre
	<u>A99</u>	<u>bit</u>
		A unit of information equal to one binary digit.

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>AA</u>	<u>ball</u>
		A unit of count defining the number of balls (ball: object formed in the shape of
		sphere).
	<u>AB</u>	bulk pack
		A unit of count defining the number of items per bulk pack.
	<u>ACR</u>	<u>acre</u>
	<u>ACT</u>	activity
		A unit of count defining the number of activities (activity: a unit of work or
		action).
	<u>AD</u>	<u>byte</u>
		A unit of information equal to 8 bits.
	<u>AE</u>	ampere per metre
	<u>AH</u>	additional minute
		A unit of time defining the number of minutes in addition to the referenced
		minutes.
	<u>AI</u>	average minute per call
		A unit of count defining the number of minutes for the average interval of a call.
	<u>AJ</u>	<u>cop</u>
	<u>AK</u>	<u>fathom</u>
	<u>AL</u>	access line
		A unit of count defining the number of telephone access lines.
	<u>AM</u>	<u>ampoule</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>AMH</u>	ampere hour
		A unit of electric charge defining the amount of charge accumulated by a steady
		flow of one ampere for one hour.
	<u>AMP</u>	<u>ampere</u>
	<u>ANN</u>	<u>year</u>
		Unit of time equal to 365,25 days.
		Synonym: Julian year

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>AP</u>	aluminium pound only
	<u>APZ</u>	troy ounce or apothecary ounce
	<u>AQ</u>	anti-hemophilic factor (AHF) unit
		A unit of measure for blood potency (US).
	<u>AR</u>	suppository
	<u>ARE</u>	<u>are</u>
	<u>AS</u>	<u>assortment</u>
		A unit of count defining the number of assortments (assortment: set of items
		grouped in a mixed collection).
	<u>ASM</u>	alcoholic strength by mass
		A unit of mass defining the alcoholic strength of a liquid.
	<u>ASU</u>	alcoholic strength by volume
		A unit of volume defining the alcoholic strength of a liquid (e.g. spirit, wine, beer,
		etc), often at a specific temperature.
	<u>ATM</u>	standard atmosphere
	<u>ATT</u>	technical atmosphere
	<u>AV</u>	capsule
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>AW</u>	powder filled vial
	<u>AY</u>	<u>assembly</u>
		A unit of count defining the number of assemblies (assembly: items that consist
		of component parts).
	<u>AZ</u>	British thermal unit per pound
	<u>B0</u>	Btu per cubic foot
	<u>B1</u>	barrel (US) per day
	<u>B10</u>	bit per second
		A unit of information equal to one binary digit per second.
	<u>B11</u>	joule per kilogram kelvin
	<u>B12</u>	joule per metre

CL21	Measure	ment unit code (UNECE Recommendation 20)
	Code spe	cifying the unit of measurement.
	<u>B13</u>	joule per square metre
		Synonym: joule per metre squared
	<u>B14</u>	joule per metre to the fourth power
	<u>B15</u>	joule per mole
	<u>B16</u>	joule per mole kelvin
	<u>B17</u>	credit
		A unit of count defining the number of entries made to the credit side of an account.
	B18	joule second
	B19	digit
		A unit of information defining the quantity of numerals used to form a number.
	<u>B2</u>	<u>bunk</u>
	<u>B20</u>	joule square metre per kilogram
	<u>B21</u>	kelvin per watt
	<u>B22</u>	kiloampere
	<u>B23</u>	kiloampere per square metre
	<u>B24</u>	kiloampere per metre
	<u>B25</u>	kilobecquerel per kilogram
	<u>B26</u>	kilocoulomb
	<u>B27</u>	kilocoulomb per cubic metre
	<u>B28</u>	kilocoulomb per square metre
	<u>B29</u>	kiloelectronvolt
	<u>B3</u>	batting pound
		A unit of mass defining the number of pounds of wadded fibre.
	<u>B30</u>	gibibit
		A unit of information equal to 2 ³ ? bits (binary digits).
	<u>B31</u>	kilogram metre per second
	<u>B32</u>	kilogram metre squared
	<u>B33</u>	kilogram metre squared per second
	<u>B34</u>	kilogram per cubic decimetre
	<u>B35</u>	kilogram per litre
	<u>B36</u>	thermochemical calorie per gram

CL21	Measure	ment unit code (UNECE Recommendation 20)
	Code spe	cifying the unit of measurement.
	<u>B37</u>	kilogram-force
	<u>B38</u>	kilogram-force metre
	<u>B39</u>	kilogram-force metre per second
	<u>B4</u>	barrel, imperial
		A unit of volume used to measure liquids such as beer or wine. One barrel
		equals 36 imperial gallons.
	<u>B40</u>	kilogram-force per square metre
	<u>B41</u>	kilojoule per kelvin
	<u>B42</u>	kilojoule per kilogram
	<u>B43</u>	kilojoule per kilogram kelvin
	<u>B44</u>	kilojoule per mole
	<u>B45</u>	kilomole
	<u>B46</u>	kilomole per cubic metre
	<u>B47</u>	kilonewton
	<u>B48</u>	<u>kilonewton metre</u>
	<u>B49</u>	<u>kiloohm</u>
	<u>B5</u>	<u>billet</u>
	<u>B50</u>	kiloohm metre
	<u>B51</u>	kilopond
	<u>B52</u>	kilosecond
	<u>B53</u>	kilosiemens
	<u>B54</u>	kilosiemens per metre
	<u>B55</u>	kilovolt per metre
	<u>B56</u>	kiloweber per metre
	<u>B57</u>	light year
		A unit of length defining the distance that light travels in a vacuum in one year.
	<u>B58</u>	<u>litre per mole</u>
	<u>B59</u>	<u>lumen hour</u>
	<u>B6</u>	<u>bun</u>
	<u>B60</u>	<u>lumen per square metre</u>
	<u>B61</u>	<u>lumen per watt</u>
	<u>B62</u>	<u>lumen second</u>

CL21	Measure	ment unit code (UNECE Recommendation 20)
	Code spe	cifying the unit of measurement.
	<u>B63</u>	<u>lux hour</u>
	<u>B64</u>	<u>lux second</u>
	<u>B65</u>	<u>maxwell</u>
	<u>B66</u>	megaampere per square metre
	<u>B67</u>	megabecquerel per kilogram
	<u>B68</u>	gigabit
		A unit of information equal to 10? bits (binary digits).
	<u>B69</u>	megacoulomb per cubic metre
	<u>B7</u>	cycle
		A unit of count defining the number of cycles (cycle: a recurrent period of
		definite duration).
	<u>B70</u>	megacoulomb per square metre
	<u>B71</u>	megaelectronvolt
	<u>B72</u>	megagram per cubic metre
	<u>B73</u>	<u>meganewton</u>
	<u>B74</u>	meganewton metre
	<u>B75</u>	<u>megaohm</u>
	<u>B76</u>	megaohm metre
	<u>B77</u>	megasiemens per metre
	<u>B78</u>	megavolt
	<u>B79</u>	megavolt per metre
	<u>B8</u>	joule per cubic metre
	<u>B80</u>	gigabit per second
		A unit of information equal to 10? bits (binary digits) per second.
	<u>B81</u>	reciprocal metre squared reciprocal second
	<u>B82</u>	inch per linear foot
		A unit of length defining the number of inches per linear foot.
	<u>B83</u>	metre to the fourth power
	<u>B84</u>	<u>microampere</u>
	<u>B85</u>	<u>microbar</u>
	<u>B86</u>	<u>microcoulomb</u>
	<u>B87</u>	microcoulomb per cubic metre

<u>CL21</u>	Measurem	nent unit code (UNECE Recommendation 20)
	Code spec	ifying the unit of measurement.
	<u>B88</u>	microcoulomb per square metre
	<u>B89</u>	microfarad per metre
	<u>B9</u>	<u>batt</u>
	<u>B90</u>	<u>microhenry</u>
	<u>B91</u>	microhenry per metre
	<u>B92</u>	micronewton
	<u>B93</u>	micronewton metre
	<u>B94</u>	<u>microohm</u>
	<u>B95</u>	microohm metre
	<u>B96</u>	<u>micropascal</u>
	<u>B97</u>	<u>microradian</u>
	<u>B98</u>	microsecond
	<u>B99</u>	<u>microsiemens</u>
	BAR	bar [unit of pressure]
	<u>BB</u>	base box
		A unit of area of 112 sheets of tin mil products (tin plate, tin free steel or black
		plate) 14 by 20 inches, or 31,360 square inches.
	<u>BD</u>	<u>board</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>BE</u>	<u>bundle</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>BFT</u>	board foot
		A unit of volume defining the number of cords (cord: a stack of firewood of 128
		cubic feet).
	<u>BG</u>	<u>bag</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>BH</u>	<u>brush</u>
	BHP	<u>brake horse power</u>

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	eifying the unit of measurement.
	BIL	billion (EUR)
		Synonym: trillion (US)
	BJ	<u>bucket</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>BK</u>	<u>basket</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>BL</u>	<u>bale</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	BLD	dry barrel (US)
	BLL	barrel (US)
	<u>BO</u>	<u>bottle</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>BP</u>	hundred board feet
		A unit of volume equal to one hundred board feet.
	BQL	<u>becquerel</u>
	<u>BR</u>	bar [unit of packaging]
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>BT</u>	<u>bolt</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	BTU	British thermal unit
	BUA	bushel (US)
	BUI	bushel (UK)
	$\mathbf{\underline{BW}}$	base weight
	<u>BX</u>	<u>box</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>BZ</u>	million BTUs

<u>CL21</u>	Measure	ment unit code (UNECE Recommendation 20)
	Code spe	cifying the unit of measurement.
	<u>C0</u>	<u>call</u>
		A unit of count defining the number of calls (call: communication session or
		visitation).
	<u>C1</u>	composite product pound (total weight)
	<u>C10</u>	<u>millifarad</u>
	<u>C11</u>	<u>milligal</u>
	<u>C12</u>	milligram per metre
	<u>C13</u>	milligray
	<u>C14</u>	millihenry
	<u>C15</u>	millijoule
	<u>C16</u>	millimetre per second
	<u>C17</u>	millimetre squared per second
	<u>C18</u>	millimole
	<u>C19</u>	mole per kilogram
	<u>C2</u>	<u>carset</u>
	<u>C20</u>	millinewton
	<u>C21</u>	kibibit
		A unit of information equal to 2 ¹ ? (1024) bits (binary digits).
	<u>C22</u>	millinewton per metre
	<u>C23</u>	milliohm metre
	<u>C24</u>	millipascal second
	<u>C25</u>	<u>milliradian</u>
	<u>C26</u>	millisecond
	<u>C27</u>	millisiemens
	<u>C28</u>	<u>millisievert</u>
	<u>C29</u>	<u>millitesla</u>
	<u>C3</u>	microvolt per metre
	<u>C30</u>	millivolt per metre
	<u>C31</u>	milliwatt
	<u>C32</u>	milliwatt per square metre
	<u>C33</u>	<u>milliweber</u>
	<u>C34</u>	<u>mole</u>

CL21	Measurem	nent unit code (UNECE Recommendation 20)
	Code spec	ifying the unit of measurement.
	<u>C35</u>	mole per cubic decimetre
	<u>C36</u>	mole per cubic metre
	<u>C37</u>	kilobit
		A unit of information equal to 10 ³ (1000) bits (binary digits).
	<u>C38</u>	mole per litre
	<u>C39</u>	<u>nanoampere</u>
	<u>C4</u>	carload
	<u>C40</u>	<u>nanocoulomb</u>
	<u>C41</u>	nanofarad
	<u>C42</u>	nanofarad per metre
	<u>C43</u>	<u>nanohenry</u>
	<u>C44</u>	nanohenry per metre
	<u>C45</u>	<u>nanometre</u>
	<u>C46</u>	nanoohm metre
	<u>C47</u>	nanosecond
	<u>C48</u>	<u>nanotesla</u>
	<u>C49</u>	nanowatt
	<u>C5</u>	<u>cost</u>
	<u>C50</u>	<u>neper</u>
	<u>C51</u>	neper per second
	<u>C52</u>	<u>picometre</u>
	<u>C53</u>	newton metre second
	<u>C54</u>	newton metre squared kilogram squared
	<u>C55</u>	newton per square metre
	<u>C56</u>	newton per square millimetre
	<u>C57</u>	newton second
	<u>C58</u>	newton second per metre
	<u>C59</u>	<u>octave</u>
		A unit used in music to describe the ratio in frequency between notes.
	<u>C6</u>	<u>cell</u>
	<u>C60</u>	ohm centimetre

CL21	<u>Measurement unit code (UNECE Recommendation 20)</u>	
	Code spe	cifying the unit of measurement.
	<u>C61</u>	ohm metre
	<u>C62</u>	<u>one</u>
		Synonym: piece; unit
	<u>C63</u>	parsec
	<u>C64</u>	pascal per kelvin
	<u>C65</u>	<u>pascal second</u>
	<u>C66</u>	pascal second per cubic metre
	<u>C67</u>	pascal second per metre
	<u>C68</u>	<u>petajoule</u>
	<u>C69</u>	<u>phon</u>
		A unit of subjective sound loudness. A sound has loudness p phons if it seems
		to the listener to be equal in loudness to the sound of a pure tone of frequency 1
		kilohertz and strength p decibels.
	<u>C7</u>	<u>centipoise</u>
	<u>C70</u>	picoampere
	<u>C71</u>	<u>picocoulomb</u>
	<u>C72</u>	picofarad per metre
	<u>C73</u>	picohenry
	<u>C74</u>	kilobit per second
		A unit of information equal to 10 ³ (1000) bits (binary digits) per second.
	<u>C75</u>	picowatt
	<u>C76</u>	picowatt per square metre
	<u>C77</u>	pound gage
	<u>C78</u>	pound-force
	<u>C79</u>	kilovolt ampere hour
		A unit of accumulated energy of 1000 volt amperes over a period of one hour.
	<u>C8</u>	millicoulomb per kilogram
	<u>C80</u>	<u>rad</u>
	<u>C81</u>	<u>radian</u>
	<u>C82</u>	radian square metre per mole
	<u>C83</u>	radian square metre per kilogram

<u>CL21</u>	Measuren	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>C84</u>	radian per metre
	<u>C85</u>	reciprocal angstrom
	<u>C86</u>	reciprocal cubic metre
	<u>C87</u>	reciprocal cubic metre per second
	<u>C88</u>	reciprocal electron volt per cubic metre
	<u>C89</u>	reciprocal henry
	<u>C9</u>	<u>coil group</u>
		A unit of count defining the number of coil groups (coil group: groups of items
		arranged by lengths of those items placed in a joined sequence of concentric
		circles).
	<u>C90</u>	reciprocal joule per cubic metre
	<u>C91</u>	reciprocal kelvin or kelvin to the power minus one
	<u>C92</u>	reciprocal metre
	<u>C93</u>	reciprocal square metre
		Synonym: reciprocal metre squared
	<u>C94</u>	reciprocal minute
	<u>C95</u>	reciprocal mole
	<u>C96</u>	reciprocal pascal or pascal to the power minus one
	<u>C97</u>	reciprocal second
	<u>C98</u>	reciprocal second per cubic metre
	<u>C99</u>	reciprocal second per metre squared
	<u>CA</u>	<u>can</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	CCT	carrying capacity in metric ton
		A unit of mass defining the carrying capacity, expressed as the number of
		metric tons.
	CDL	<u>candela</u>
	<u>CEL</u>	degree Celsius
		Refer ISO 80000-5 (Quantities and units — Part 5: Thermodynamics)
	<u>CEN</u>	<u>hundred</u>
		A unit of count defining the number of units in multiples of 100.

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	ifying the unit of measurement.
	<u>CG</u>	card
		A unit of count defining the number of units of card (card: thick stiff paper or
		cardboard).
	CGM	centigram
	<u>CH</u>	<u>container</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>CJ</u>	cone
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>CK</u>	connector
	CKG	coulomb per kilogram
	<u>CL</u>	<u>coil</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>CLF</u>	<u>hundred leave</u>
		A unit of count defining the number of leaves, expressed in units of one hundred
		<u>leaves.</u>
	<u>CLT</u>	<u>centilitre</u>
	<u>CMK</u>	square centimetre
	CMQ	<u>cubic centimetre</u>
	CMT	<u>centimetre</u>
	<u>CNP</u>	hundred pack
		A unit of count defining the number of hundred-packs (hundred-pack: set of one
		hundred items packaged together).
	<u>CNT</u>	cental (UK)
		A unit of mass equal to one hundred weight (US).
	<u>CO</u>	<u>carboy</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	COU	<u>coulomb</u>

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	eifying the unit of measurement.
	CQ	cartridge
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>CR</u>	crate
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>CS</u>	<u>case</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>CT</u>	carton
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>CTG</u>	content gram
		A unit of mass defining the number of grams of a named item in a product.
	<u>CTM</u>	metric carat
	<u>CTN</u>	content ton (metric)
		A unit of mass defining the number of metric tons of a named item in a product.
	<u>CU</u>	<u>cup</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>CUR</u>	<u>curie</u>
	<u>CV</u>	<u>cover</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	CWA	hundred pounds (cwt) / hundred weight (US)
	<u>CWI</u>	hundred weight (UK)
	<u>CY</u>	<u>cylinder</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>CZ</u>	<u>combo</u>
	<u>D03</u>	kilowatt hour per hour
		A unit of accumulated energy of a thousand watts over a period of one hour.

<u>CL21</u>	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>D04</u>	lot [unit of weight]
		A unit of weight equal to about 1/2 ounce or 15 grams.
	<u>D1</u>	reciprocal second per steradian
	<u>D10</u>	siemens per metre
	<u>D11</u>	<u>mebibit</u>
		A unit of information equal to 2 ² ? (1048576) bits (binary digits).
	<u>D12</u>	siemens square metre per mole
	<u>D13</u>	<u>sievert</u>
	<u>D14</u>	thousand linear yard
	<u>D15</u>	sone
		A unit of subjective sound loudness. One sone is the loudness of a pure tone of
		frequency one kilohertz and strength 40 decibels.
	<u>D16</u>	square centimetre per erg
	<u>D17</u>	square centimetre per steradian erg
	<u>D18</u>	metre kelvin
	<u>D19</u>	square metre kelvin per watt
	<u>D2</u>	reciprocal second per steradian metre squared
	<u>D20</u>	square metre per joule
	<u>D21</u>	square metre per kilogram
	<u>D22</u>	square metre per mole
	<u>D23</u>	pen gram (protein)
		A unit of count defining the number of grams of amino acid prescribed for
		parenteral/enteral therapy.
	<u>D24</u>	square metre per steradian
	<u>D25</u>	square metre per steradian joule
	<u>D26</u>	square metre per volt second
	<u>D27</u>	<u>steradian</u>
	<u>D28</u>	syphon
	<u>D29</u>	<u>terahertz</u>
	<u>D30</u>	<u>terajoule</u>
	<u>D31</u>	terawatt
	<u>D32</u>	terawatt hour

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code specifying the unit of measurement.	
	<u>D33</u>	<u>tesla</u>
	<u>D34</u>	<u>tex</u>
		A unit of yarn density. One decitex equals a mass of 1 gram per 1 kilometre of
		<u>length.</u>
	<u>D35</u>	thermochemical calorie
	<u>D36</u>	<u>megabit</u>
		A unit of information equal to 10? (1000000) bits (binary digits).
	<u>D37</u>	thermochemical calorie per gram kelvin
	<u>D38</u>	thermochemical calorie per second centimetre kelvin
	<u>D39</u>	thermochemical calorie per second square centimetre kelvin
	<u>D40</u>	thousand litre
	<u>D41</u>	tonne per cubic metre
	<u>D42</u>	tropical year
	<u>D43</u>	unified atomic mass unit
	<u>D44</u>	<u>var</u>
		The name of the unit is an acronym for volt-ampere-reactive.
	<u>D45</u>	volt squared per kelvin squared
	<u>D46</u>	volt - ampere
	<u>D47</u>	volt per centimetre
	<u>D48</u>	volt per kelvin
	<u>D49</u>	millivolt per kelvin
	<u>D5</u>	kilogram per square centimetre
	<u>D50</u>	volt per metre
	<u>D51</u>	volt per millimetre
	<u>D52</u>	watt per kelvin
	<u>D53</u>	watt per metre kelvin
	<u>D54</u>	watt per square metre
	<u>D55</u>	watt per square metre kelvin
	<u>D56</u>	watt per square metre kelvin to the fourth power
	<u>D57</u>	watt per steradian
	<u>D58</u>	watt per steradian square metre
	<u>D59</u>	weber per metre

CL21	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>D6</u>	roentgen per second
	<u>D60</u>	weber per millimetre
	<u>D61</u>	minute [unit of angle]
	<u>D62</u>	second [unit of angle]
	<u>D63</u>	<u>book</u>
		A unit of count defining the number of books (book: set of items bound together
		or written document of a material whole).
	<u>D64</u>	block
	<u>D65</u>	<u>round</u>
		A unit of count defining the number of rounds (round: A circular or cylindrical
		object).
	<u>D66</u>	<u>cassette</u>
	<u>D67</u>	dollar per hour
	<u>D68</u>	number of words
		A unit of count defining the number of words.
	<u>D69</u>	inch to the fourth power
	<u>D7</u>	sandwich
	<u>D70</u>	International Table (IT) calorie
	<u>D71</u>	International Table (IT) calorie per second centimetre kelvin
	<u>D72</u>	International Table (IT) calorie per second square centimetre kelvin
	<u>D73</u>	joule square metre
	<u>D74</u>	kilogram per mole
	<u>D75</u>	International Table (IT)calorie per gram
	<u>D76</u>	International Table (IT) calorie per gram kelvin
	<u>D77</u>	<u>megacoulomb</u>
	<u>D78</u>	megajoule per second
		A unit of accumulated energy equal to one million joules per second.
	<u>D79</u>	<u>beam</u>
	<u>D8</u>	<u>draize score</u>
	<u>D80</u>	<u>microwatt</u>
	<u>D81</u>	<u>microtesla</u>

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>D82</u>	<u>microvolt</u>
	<u>D83</u>	millinewton metre
	<u>D85</u>	microwatt per square metre
	<u>D86</u>	<u>millicoulomb</u>
	<u>D87</u>	millimole per kilogram
	<u>D88</u>	millicoulomb per cubic metre
	<u>D89</u>	millicoulomb per square metre
	<u>D9</u>	dyne per square centimetre
	<u>D90</u>	cubic metre (net)
	<u>D91</u>	<u>rem</u>
	<u>D92</u>	<u>band</u>
	<u>D93</u>	second per cubic metre
	<u>D94</u>	second per radian cubic metre
	<u>D95</u>	joule per gram
	D96	pound gross
	<u>D97</u>	pallet/unit load
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>D98</u>	mass pound
	<u>D99</u>	<u>sleeve</u>
	DAA	<u>decare</u>
	DAD	ten day
		A unit of time defining the number of days in multiples of 10.
	DAY	<u>day</u>
	<u>DB</u>	dry pound
		A unit of mass defining the number of pounds of a product, disregarding the
		water content of the product.
	<u>DC</u>	disk (disc)
	<u>DD</u>	degree [unit of angle]
	<u>DE</u>	<u>deal</u>

<u>CL21</u>	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	DEC	decade
		A unit of count defining the number of decades (decade: quantity equal to 10 or
		time equal to 10 years).
	<u>DG</u>	decigram
	<u>DI</u>	<u>dispenser</u>
	<u>DJ</u>	decagram
	<u>DLT</u>	decilitre
	DMA	<u>cubic decametre</u>
	<u>DMK</u>	square decimetre
	DMO	standard kilolitre
		A unit of volume defining the number of kilolitres of a product at a temperature
		of 15 degrees Celsius, especially in relation to hydrocarbon oils.
	DMQ	<u>cubic decimetre</u>
	<u>DMT</u>	<u>decimetre</u>
	<u>DN</u>	decinewton metre
	DPC	<u>dozen piece</u>
		A unit of count defining the number of pieces in multiples of 12 (piece: an
		individual part of a larger whole).
	<u>DPR</u>	dozen pair
		A unit of count defining the number of pairs in multiples of 12 (pair: item
		described by two's).
	<u>DPT</u>	displacement tonnage
		A unit of mass defining the volume of sea water a ship displaces, expressed as the number of tons.
	DO	data record
	<u>DQ</u>	
	<u>DR</u>	drum Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	DRA	dram (US)
	DRI	dram (UK)

<u>CL21</u>	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	DRL	dozen roll
		A unit of count defining the number of rolls, expressed in twelve roll units.
	DRM	drachm (UK)
	<u>DS</u>	display
	<u>DT</u>	<u>dry ton</u>
		A unit of mass defining the number of tons of a product, disregarding the water
		content of the product.
	<u>DTN</u>	decitonne
		synonym: centner, metric 100 kg; quintal, metric 100 kg
	<u>DU</u>	<u>dyne</u>
	DWT	pennyweight
	<u>DX</u>	dyne per centimetre
	<u>DY</u>	directory book
	DZN	<u>dozen</u>
		A unit of count defining the number of units in multiples of 12.
	DZP	dozen pack
		A unit of count defining the number of packs in multiples of 12 (pack: standard
		packaging unit).
	<u>E01</u>	newton per square centimetre
		A measure of pressure expressed in newtons per square centimetre.
	<u>E07</u>	megawatt hour per hour
		A unit of accumulated energy of a million watts over a period of one hour.
	<u>E08</u>	megawatt per hertz
		A unit of energy expressed as the load change in million watts that will cause a
		frequency shift of one hertz.
	<u>E09</u>	milliampere hour
		A unit of power load delivered at the rate of one thousandth of an ampere over <u>a</u>
		period of one hour.
	<u>E10</u>	degree day
		A unit of measure used in meteorology and engineering to measure the demand
		for heating or cooling over a given period of days.

CL21	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>E11</u>	gigacalorie
		A unit of heat energy equal to one thousand million calories.
	<u>E12</u>	<u>mille</u>
		A unit of count defining the number of cigarettes in units of 1000.
	<u>E14</u>	kilocalorie (IT)
		A unit of heat energy equal to one thousand calories.
	<u>E15</u>	kilocalorie (TH) per hour
		A unit of energy equal to one thousand calories per hour.
	<u>E16</u>	million Btu(IT) per hour
		A unit of power equal to one million British thermal units per hour.
	<u>E17</u>	<u>cubic foot per second</u>
		A unit of volume equal to one cubic foot passing a given point in a period of
		one second.
	E18	tonne per hour
	210	A unit of weight or mass equal to one tonne per hour.
	<u>E19</u>	ping
		A unit of area equal to 3.3 square metres.
	E2	belt
	E20	megabit per second
		A unit of information equal to 10? (1000000) bits (binary digits) per second.
	E21	shares
		A unit of count defining the number of shares (share: a total or portion of the
		parts into which a business entity's capital is divided).
	<u>E22</u>	<u>TEU</u>
		A unit of count defining the number of twenty-foot equivalent units (TEUs) as
	T.00	measure of containerized cargo capacity.
	<u>E23</u>	tyre
		A unit of count defining the number of tyres (a solid or air-filled covering placed
		around a wheel rim to form a soft contact with the road, absorb shock and
		provide traction).

CL21	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>E25</u>	active unit
		A unit of count defining the number of active units within a substance.
	<u>E27</u>	<u>dose</u>
		A unit of count defining the number of doses (dose: a definite quantity of a
		medicine or drug).
	<u>E28</u>	air dry ton
		A unit of mass defining the number of tons of a product, disregarding the water
		content of the product.
	<u>E3</u>	<u>trailer</u>
	<u>E30</u>	<u>strand</u>
		A unit of count defining the number of strands (strand: long, thin, flexible, single
		thread, strip of fibre, constituent filament or multiples of the same, twisted
		together).
	<u>E31</u>	square metre per litre
		A unit of count defining the number of square metres per litre.
	<u>E32</u>	<u>litre per hour</u>
		A unit of count defining the number of litres per hour.
	<u>E33</u>	foot per thousand
		A unit of count defining the number of feet per thousand units.
	<u>E34</u>	<u>gigabyte</u>
		A unit of information equal to 10? bytes.
	<u>E35</u>	<u>terabyte</u>
		A unit of information equal to 10 ¹² bytes.
	<u>E36</u>	<u>petabyte</u>
		A unit of information equal to 10 ¹ ? bytes.
	<u>E37</u>	<u>pixel</u>
		A unit of count defining the number of pixels (pixel: picture element).
	<u>E38</u>	<u>megapixel</u>
		A unit of count equal to 10? (1000000) pixels (picture elements).
	<u>E39</u>	dots per inch
		A unit of information defining the number of dots per linear inch as a measure of
		the resolution or sharpness of a graphic image.

<u>CL21</u>	Measure	ment unit code (UNECE Recommendation 20)
	Code spe	cifying the unit of measurement.
	<u>E4</u>	gross kilogram
		A unit of mass defining the total number of kilograms before deductions.
	<u>E40</u>	part per hundred thousand
		A unit of proportion equal to 10??.
	<u>E41</u>	kilogram force per square millimetre
		A unit of pressure defining the number of kilograms force per square millimetre.
	<u>E42</u>	kilogram force per square centimetre
		A unit of pressure defining the number of kilograms force per square
		centimetre.
	<u>E43</u>	joule per square centimetre
		A unit of energy defining the number of joules per square centimetre.
	<u>E44</u>	kilogram-force metre per square centimetre
		A unit of energy defining the number of kilogram-force metres per square
		centimetre.
	<u>E45</u>	<u>milliohm</u>
	<u>E46</u>	kilowatt hour per cubic metre
		A unit of energy consumption expressed as kilowatt hour per cubic metre.
	<u>E47</u>	kilowatt hour per kelvin
		A unit of energy consumption expressed as kilowatt hour per kelvin.
	<u>E48</u>	service unit
		A unit of count defining the number of service units (service unit: defined period
		/ property / facility / utility of supply).
	<u>E49</u>	working day
		A unit of count defining the number of working days (working day: a day on
		which work is ordinarily performed).
	<u>E5</u>	metric long ton
		A metric unit of mass equal to 1016.047 kilograms (2240 pounds).
	<u>E50</u>	accounting unit
		A unit of count defining the number of accounting units.
	<u>E51</u>	<u>iob</u>
		A unit of count defining the number of jobs.

<u>CL21</u>	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	ifying the unit of measurement.
	<u>E52</u>	run foot
		A unit of count defining the number feet per run.
	<u>E53</u>	<u>test</u>
		A unit of count defining the number of tests.
	<u>E54</u>	<u>trip</u>
		A unit of count defining the number of trips.
	<u>E55</u>	<u>use</u>
		A unit of count defining the number of times an object is used.
	<u>E56</u>	<u>well</u>
		A unit of count defining the number of wells.
	<u>E57</u>	zone
		A unit of count defining the number of zones.
	<u>E58</u>	exabit per second
		A unit of information equal to 10 ¹ ? bits (binary digits) per second.
	<u>E59</u>	<u>exbibyte</u>
		A unit of information equal to 2?? bytes.
	<u>E60</u>	<u>pebibyte</u>
		A unit of information equal to 2?? bytes.
	<u>E61</u>	<u>tebibyte</u>
		A unit of information equal to 2?? bytes.
	<u>E62</u>	gibibyte
		A unit of information equal to 2 ³ ? bytes.
	<u>E63</u>	<u>mebibyte</u>
		A unit of information equal to 2 ² ? bytes.
	<u>E64</u>	<u>kibibyte</u>
		A unit of information equal to 2 ¹ ? bytes.
	<u>E65</u>	exbibit per metre
		A unit of information equal to 2?? bits (binary digits) per metre.
	<u>E66</u>	exbibit per square metre
		A unit of information equal to 2?? bits (binary digits) per square metre.
	<u>E67</u>	exbibit per cubic metre
		A unit of information equal to 2?? bits (binary digits) per cubic metre.

<u>CL21</u>	Measurement unit code (UNECE Recommendation 20) Code specifying the unit of measurement.	
	<u>E68</u>	gigabyte per second
		A unit of information equal to 10? bytes per second.
	<u>E69</u>	gibibit per metre
		A unit of information equal to 23? bits (binary digits) per metre.
	<u>E70</u>	gibibit per square metre
		A unit of information equal to 23? bits (binary digits) per square metre.
	<u>E71</u>	gibibit per cubic metre
		A unit of information equal to 23? bits (binary digits) per cubic metre.
	<u>E72</u>	kibibit per metre
		A unit of information equal to 21? bits (binary digits) per metre.
	<u>E73</u>	kibibit per square metre
		A unit of information equal to 21? bits (binary digits) per square metre.
	<u>E74</u>	kibibit per cubic metre
		A unit of information equal to 21? bits (binary digits) per cubic metre.
	<u>E75</u>	mebibit per metre
		A unit of information equal to 22? bits (binary digits) per metre.
	<u>E76</u>	mebibit per square metre
		A unit of information equal to 22? bits (binary digits) per square metre.
	<u>E77</u>	mebibit per cubic metre
		A unit of information equal to 22? bits (binary digits) per cubic metre.
	<u>E78</u>	petabit
		A unit of information equal to 101? bits (binary digits).
	<u>E79</u>	petabit per second
		A unit of information equal to 10 ¹ ? bits (binary digits) per second.
	<u>E80</u>	pebibit per metre
		A unit of information equal to 2?? bits (binary digits) per metre.
	<u>E81</u>	pebibit per square metre
		A unit of information equal to 2?? bits (binary digits) per square metre.
	<u>E82</u>	pebibit per cubic metre
		A unit of information equal to 2?? bits (binary digits) per cubic metre.
	<u>E83</u>	<u>terabit</u>
		A unit of information equal to 10 ¹² bits (binary digits).

CL21	Measure	ment unit code (UNECE Recommendation 20)
	Code spe	cifying the unit of measurement.
	<u>E84</u>	terabit per second
		A unit of information equal to 10 ¹² bits (binary digits) per second.
	<u>E85</u>	tebibit per metre
		A unit of information equal to 2?? bits (binary digits) per metre.
	<u>E86</u>	tebibit per cubic metre
		A unit of information equal to 2?? bits (binary digits) per cubic metre.
	<u>E87</u>	tebibit per square metre
		A unit of information equal to 2?? bits (binary digits) per square metre.
	<u>E88</u>	bit per metre
		A unit of information equal to 1 bit (binary digit) per metre.
	<u>E89</u>	bit per square metre
		A unit of information equal to 1 bit (binary digit) per square metre.
	<u>E90</u>	reciprocal centimetre
	<u>E91</u>	reciprocal day
	<u>E92</u>	cubic decimetre per hour
	<u>E93</u>	kilogram per hour
	<u>E94</u>	kilomole per second
	<u>E95</u>	mole per second
	<u>E96</u>	degree per second
	<u>E97</u>	millimetre per degree Celcius metre
	<u>E98</u>	degree celsius per kelvin
	<u>E99</u>	hektopascal per bar
	<u>EA</u>	<u>each</u>
		A unit of count defining the number of items regarded as separate units.
	<u>EB</u>	electronic mail box
		A unit of count defining the number of electronic mail boxes.
	<u>EC</u>	each per month
	<u>EP</u>	eleven pack
	<u>EQ</u>	equivalent gallon
		A unit of volume defining the number of gallons of product produced from
		concentrate.

CL21	Measure	ment unit code (UNECE Recommendation 20)
	Code spe	cifying the unit of measurement.
	EV	<u>envelope</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>F01</u>	bit per cubic metre
		A unit of information equal to 1 bit (binary digit) per cubic metre.
	<u>F02</u>	<u>kelvin per kelvin</u>
	<u>F03</u>	kilopascal per bar
	<u>F04</u>	millibar per bar
	<u>F05</u>	megapascal per bar
	<u>F06</u>	poise per bar
	<u>F07</u>	pascal per bar
	<u>F08</u>	milliampere per inch
	<u>F1</u>	thousand cubic feet per day
	<u>F10</u>	<u>kelvin per hour</u>
	<u>F11</u>	<u>kelvin per minute</u>
	<u>F12</u>	kelvin per second
	<u>F13</u>	slug
		A unit of mass. One slug is the mass accelerated at 1 foot per second per
		second by a force of 1 pound.
	<u>F14</u>	gram per kelvin
	<u>F15</u>	kilogram per kelvin
	<u>F16</u>	milligram per kelvin
	<u>F17</u>	pound-force per foot
	<u>F18</u>	kilogram square centimetre
	<u>F19</u>	kilogram square millimetre
	<u>F20</u>	pound inch squared
	<u>F21</u>	pound-force inch
	<u>F22</u>	pound-force foot per ampere
	<u>F23</u>	gram per cubic decimetre
	<u>F24</u>	kilogram per kilomol
	<u>F25</u>	gram per hertz
	<u>F26</u>	gram per day

<u>CL21</u>	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
l.	<u>F27</u>	gram per hour
	<u>F28</u>	gram per minute
	<u>F29</u>	gram per second
	<u>F30</u>	kilogram per day
	<u>F31</u>	kilogram per minute
	<u>F32</u>	milligram per day
	<u>F33</u>	milligram per minute
	<u>F34</u>	milligram per second
	<u>F35</u>	gram per day kelvin
	<u>F36</u>	gram per hour kelvin
	<u>F37</u>	gram per minute kelvin
	<u>F38</u>	gram per second kelvin
	<u>F39</u>	kilogram per day kelvin
	<u>F40</u>	kilogram per hour kelvin
	<u>F41</u>	kilogram per minute kelvin
	<u>F42</u>	kilogram per second kelvin
	<u>F43</u>	milligram per day kelvin
	<u>F44</u>	milligram per hour kelvin
	<u>F45</u>	milligram per minute kelvin
	<u>F46</u>	milligram per second kelvin
	<u>F47</u>	newton per millimetre
	<u>F48</u>	pound-force per inch
	<u>F49</u>	rod [unit of distance]
		A unit of distance equal to 5.5 yards (16 feet 6 inches).
	<u>F50</u>	micrometre per kelvin
	<u>F51</u>	centimetre per kelvin
	<u>F52</u>	metre per kelvin
	<u>F53</u>	millimetre per kelvin
	<u>F54</u>	milliohm per metre
	<u>F55</u>	ohm per mile
	<u>F56</u>	<u>ohm per kilometre</u>

CL21	Measuren	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>F57</u>	milliampere per pound-force per square inch
	<u>F58</u>	reciprocal bar
	<u>F59</u>	milliampere per bar
	<u>F60</u>	degree Celsius per bar
	<u>F61</u>	kelvin per bar
	<u>F62</u>	gram per day bar
	<u>F63</u>	gram per hour bar
	<u>F64</u>	gram per minute bar
	<u>F65</u>	gram per second bar
	<u>F66</u>	kilogram per day bar
	<u>F67</u>	kilogram per hour bar
	<u>F68</u>	kilogram per minute bar
	<u>F69</u>	kilogram per second bar
	<u>F70</u>	milligram per day bar
	<u>F71</u>	milligram per hour bar
	<u>F72</u>	milligram per minute bar
	<u>F73</u>	milligram per second bar
	F74	gram per bar
	<u>F75</u>	milligram per bar
	<u>F76</u>	milliampere per millimetre
	<u>F77</u>	pascal second per kelvin
	<u>F78</u>	inch of water
	<u>F79</u>	inch of mercury
	<u>F80</u>	water horse power
		A unit of power defining the amount of power required to move a given volume
		of water against acceleration of gravity to a specified elevation (pressure head).
	<u>F81</u>	<u>bar per kelvin</u>
	<u>F82</u>	hektopascal per kelvin
	<u>F83</u>	kilopascal per kelvin
	<u>F84</u>	millibar per kelvin
	<u>F85</u>	megapascal per kelvin

<u>CL21</u>	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>F86</u>	poise per kelvin
	<u>F87</u>	volt per litre minute
	<u>F88</u>	newton centimetre
	<u>F89</u>	newton metre per degree
	<u>F9</u>	fibre per cubic centimetre of air
	<u>F90</u>	newton metre per ampere
	<u>F91</u>	bar litre per second
	<u>F92</u>	bar cubic metre per second
	<u>F93</u>	hektopascal litre per second
	<u>F94</u>	hektopascal cubic metre per second
	<u>F95</u>	millibar litre per second
	<u>F96</u>	millibar cubic metre per second
	<u>F97</u>	megapascal litre per second
	<u>F98</u>	megapascal cubic metre per second
	<u>F99</u>	pascal litre per second
	FAH	degree Fahrenheit
		Refer ISO 80000-5 (Quantities and units — Part 5: Thermodynamics)
	FAR	<u>farad</u>
	FB	<u>field</u>
	FBM	<u>fibre metre</u>
		A unit of length defining the number of metres of individual fibre.
	<u>FC</u>	thousand cubic feet
		A unit of volume equal to one thousand cubic feet.
	<u>FD</u>	million particle per cubic foot
	<u>FE</u>	track foot
	<u>FF</u>	hundred cubic metre
		A unit of volume equal to one hundred cubic metres.
	<u>FG</u>	transdermal patch
	<u>FH</u>	<u>micromole</u>

CL21	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>FL</u>	flake ton
		A unit of mass defining the number of tons of a flaked substance (flake: a small
		flattish fragment).
	<u>FM</u>	million cubic feet
	FOT	foot
	<u>FP</u>	pound per square foot
	<u>FR</u>	<u>foot per minute</u>
	<u>FS</u>	foot per second
	<u>FTK</u>	<u>square foot</u>
	FTQ	<u>cubic foot</u>
	<u>G01</u>	pascal cubic metre per second
	<u>G04</u>	centimetre per bar
	<u>G05</u>	metre per bar
	<u>G06</u>	millimetre per bar
	<u>G08</u>	square inch per second
	<u>G09</u>	square metre per second kelvin
	<u>G10</u>	stokes per kelvin
	<u>G11</u>	gram per cubic centimetre bar
	<u>G12</u>	gram per cubic decimetre bar
	<u>G13</u>	gram per litre bar
	<u>G14</u>	gram per cubic metre bar
	<u>G15</u>	gram per millilitre bar
	<u>G16</u>	kilogram per cubic centimetre bar
	<u>G17</u>	kilogram per litre bar
	<u>G18</u>	kilogram per cubic metre bar
	<u>G19</u>	newton metre per kilogram
	<u>G2</u>	US gallon per minute
	<u>G20</u>	pound-force foot per pound
	<u>G21</u>	cup [unit of volume]
	<u>G23</u>	<u>peck</u>
	<u>G24</u>	tablespoon

<u>CL21</u>	Measurer	ment unit code (UNECE Recommendation 20)
	Code specifying the unit of measurement.	
	<u>G25</u>	<u>teaspoon</u>
	<u>G26</u>	<u>stere</u>
	<u>G27</u>	cubic centimetre per kelvin
	<u>G28</u>	<u>litre per kelvin</u>
	<u>G29</u>	cubic metre per kelvin
	<u>G3</u>	Imperial gallon per minute
	<u>G30</u>	millilitre per kelvin
	<u>G31</u>	kilogram per cubic centimetre
	<u>G32</u>	ounce (avoirdupois) per cubic yard
	<u>G33</u>	gram per cubic centimetre kelvin
	<u>G34</u>	gram per cubic decimetre kelvin
	<u>G35</u>	gram per litre kelvin
	<u>G36</u>	gram per cubic metre kelvin
	<u>G37</u>	gram per millilitre kelvin
	<u>G38</u>	kilogram per cubic centimetre kelvin
	<u>G39</u>	kilogram per litre kelvin
	<u>G40</u>	kilogram per cubic metre kelvin
	<u>G41</u>	square metre per second bar
	<u>G42</u>	microsiemens per centimetre
	<u>G43</u>	microsiemens per metre
	<u>G44</u>	nanosiemens per centimetre
	<u>G45</u>	nanosiemens per metre
	<u>G46</u>	stokes per bar
	<u>G47</u>	<u>cubic centimetre per day</u>
	<u>G48</u>	cubic centimetre per hour
	<u>G49</u>	<u>cubic centimetre per minute</u>
	<u>G50</u>	gallon (US) per hour
	<u>G51</u>	<u>litre per second</u>
	<u>G52</u>	cubic metre per day
	<u>G53</u>	<u>cubic metre per minute</u>
	<u>G54</u>	millilitre per day

<u>CL21</u>	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>G55</u>	millilitre per hour
	<u>G56</u>	cubic inch per hour
	<u>G57</u>	cubic inch per minute
	<u>G58</u>	cubic inch per second
	<u>G59</u>	milliampere per litre minute
	<u>G60</u>	volt per bar
	<u>G61</u>	cubic centimetre per day kelvin
	<u>G62</u>	cubic centimetre per hour kelvin
	<u>G63</u>	cubic centimetre per minute kelvin
	<u>G64</u>	cubic centimetre per second kelvin
	<u>G65</u>	litre per day kelvin
	<u>G66</u>	litre per hour kelvin
	<u>G67</u>	<u>litre per minute kelvin</u>
	<u>G68</u>	litre per second kelvin
	<u>G69</u>	cubic metre per day kelvin
	<u>G7</u>	microfiche sheet
	<u>G70</u>	cubic metre per hour kelvin
	<u>G71</u>	cubic metre per minute kelvin
	<u>G72</u>	cubic metre per second kelvin
	<u>G73</u>	millilitre per day kelvin
	<u>G74</u>	millilitre per hour kelvin
	<u>G75</u>	millilitre per minute kelvin
	<u>G76</u>	millilitre per second kelvin
	<u>G77</u>	millimetre to the fourth power
	<u>G78</u>	cubic centimetre per day bar
	<u>G79</u>	cubic centimetre per hour bar
	<u>G80</u>	cubic centimetre per minute bar
	<u>G81</u>	cubic centimetre per second bar
	<u>G82</u>	litre per day bar
	<u>G83</u>	litre per hour bar
	<u>G84</u>	<u>litre per minute bar</u>

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	ifying the unit of measurement.
	<u>G85</u>	litre per second bar
	<u>G86</u>	cubic metre per day bar
	<u>G87</u>	cubic metre per hour bar
	<u>G88</u>	cubic metre per minute bar
	<u>G89</u>	cubic metre per second bar
	<u>G90</u>	millilitre per day bar
	<u>G91</u>	millilitre per hour bar
	<u>G92</u>	millilitre per minute bar
	<u>G93</u>	millilitre per second bar
	<u>G94</u>	cubic centimetre per bar
	<u>G95</u>	<u>litre per bar</u>
	<u>G96</u>	cubic metre per bar
	<u>G97</u>	millilitre per bar
	<u>G98</u>	microhenry per kiloohm
	<u>G99</u>	microhenry per ohm
	<u>GB</u>	gallon (US) per day
	GBQ	gigabecquerel
	<u>GC</u>	gram per 100 gram
	<u>GD</u>	gross barrel
	GDW	gram, dry weight
		A unit of mass defining the number of grams of a product, disregarding the
		water content of the product.
	<u>GE</u>	pound per gallon (US)
	<u>GF</u>	gram per metre (gram per 100 centimetres)
	<u>GFI</u>	gram of fissile isotope
		A unit of mass defining the number of grams of a fissile isotope (fissile isotope:
		an isotope whose nucleus is able to be split when irradiated with low energy
		neutrons).
	<u>GGR</u>	great gross
		A unit of count defining the number of units in multiples of 1728 (12 x 12 x 12).
	<u>GH</u>	half gallon (US)

<u>CL21</u>	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	ifying the unit of measurement.
	<u>GIA</u>	gill (US)
	<u>GIC</u>	gram, including container
		A unit of mass defining the number of grams of a product, including its
		<u>container.</u>
	<u>GII</u>	gill (UK)
	<u>GIP</u>	gram, including inner packaging
		A unit of mass defining the number of grams of a product, including its inner
		packaging materials.
	<u>GJ</u>	gram per millilitre
	<u>GK</u>	gram per kilogram
	<u>GL</u>	gram per litre
	<u>GLD</u>	dry gallon (US)
	<u>GLI</u>	gallon (UK)
	<u>GLL</u>	gallon (US)
	<u>GM</u>	gram per square metre
	<u>GN</u>	gross gallon
	<u>GO</u>	milligrams per square metre
	<u>GP</u>	milligram per cubic metre
	<u>GQ</u>	microgram per cubic metre
	<u>GRM</u>	<u>gram</u>
	<u>GRN</u>	<u>grain</u>
	<u>GRO</u>	gross
		A unit of count defining the number of units in multiples of 144 (12 x 12).
	GRT	gross register ton
		A unit of mass equal to the total cubic footage before deductions, where 1
		register ton is equal to 100 cubic feet. Refer International Convention on
		tonnage measurement of ships.
	<u>GT</u>	gross ton
		A unit of mass equal to 2440 pounds, see ton (UK). Refer International
		Convention on Tonnage measurement of Ships.
		Synonym: metric gross ton
	<u>GV</u>	gigajoule gigajoule

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	ifying the unit of measurement.
	<u>GW</u>	gallon per thousand cubic feet
	GWH	gigawatt hour
	<u>GY</u>	gross yard
	<u>GZ</u>	gage system
	<u>H03</u>	henry per kiloohm
	<u>H04</u>	henry per ohm
	<u>H05</u>	millihenry per kiloohm
	<u>H06</u>	millihenry per ohm
	<u>H07</u>	pascal second per bar
	<u>H08</u>	<u>microbecquerel</u>
	<u>H09</u>	reciprocal year
	<u>H1</u>	half page – electronic
	<u>H10</u>	reciprocal hour
	<u>H11</u>	reciprocal month
	<u>H12</u>	degree Celsius per hour
	<u>H13</u>	degree Celsius per minute
	<u>H14</u>	degree Celsius per second
	<u>H15</u>	square centimetre per gram
	<u>H2</u>	<u>half litre</u>
	<u>HA</u>	<u>hank</u>
		A unit of length, typically for yarn.
	<u>HAR</u>	<u>hectare</u>
	HBA	hectobar
	HBX	<u>hundred boxes</u>
		A unit of count defining the number of boxes in multiples of one hundred box
		units.
	<u>HC</u>	hundred count
		A unit of count defining the number of units counted in multiples of 100.
	<u>HD</u>	half dozen
	<u>HDW</u>	hundred kilogram, dry weight
		A unit of mass defining the number of hundred kilograms of a product,
		disregarding the water content of the product.

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code specifying the unit of measurement.	
	HE	hundredth of a carat
	<u>HF</u>	hundred feet
	HGM	<u>hectogram</u>
	<u>HH</u>	hundred cubic feet
		A unit of volume equal to one hundred cubic feet.
	<u>HI</u>	<u>hundred sheet</u>
	<u>HIU</u>	hundred international unit
		A unit of count defining the number of international units in multiples of 100.
	<u>HJ</u>	metric horse power
	<u>HK</u>	hundred kilogram
	<u>HKM</u>	hundred kilogram, net mass
		A unit of mass defining the number of hundred kilograms of a product, after
		deductions.
	HL	hundred feet (linear)
	<u>HLT</u>	<u>hectolitre</u>
	<u>HM</u>	mile per hour
	HMQ	million cubic metre
		A unit of volume equal to one million cubic metres.
	HMT	<u>hectometre</u>
	<u>HN</u>	conventional millimetre of mercury
	<u>HO</u>	hundred troy ounce
	<u>HP</u>	conventional millimetre of water
	HPA	hectolitre of pure alcohol
		A unit of volume equal to one hundred litres of pure alcohol.
	<u>HS</u>	hundred square feet
	<u>HT</u>	<u>half hour</u>
	<u>HTZ</u>	<u>hertz</u>
	<u>HUR</u>	<u>hour</u>
	<u>HY</u>	hundred yard
	<u>IA</u>	inch pound (pound inch)
	<u>IC</u>	count per inch

CL21	Measurer	ment unit code (UNECE Recommendation 20)
	Code spe	cifying the unit of measurement.
	<u>IE</u>	person
		A unit of count defining the number of persons.
	<u>IF</u>	inches of water
		A unit of pressure defining the number of inches in a water column.
	<u>II</u>	column inch
	<u>IL</u>	inch per minute
	<u>IM</u>	impression
	<u>INH</u>	inch
	<u>INK</u>	square inch
	INQ	cubic inch
		Synonym: inch cubed
	<u>IP</u>	insurance policy
	<u>ISD</u>	international sugar degree
		A unit of measure defining the sugar content of a solution, expressed in
		degrees.
	<u>IT</u>	count per centimetre
	<u>IU</u>	inch per second
	<u>IV</u>	inch per second squared
	<u>J2</u>	joule per kilogram
	<u>JB</u>	<u>jumbo</u>
	<u>JE</u>	joule per kelvin
	<u>JG</u>	jug
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>JK</u>	megajoule per kilogram
	<u>JM</u>	megajoule per cubic metre
	<u>JNT</u>	pipeline joint
		A count of the number of pipeline joints.
	<u>JO</u>	<u>joint</u>
	<u>JOU</u>	<u>joule</u>
	<u>JPS</u>	<u>hundred metre</u>
		A unit of count defining the number of 100 metre lengths.

CL21	Measurer	ment unit code (UNECE Recommendation 20)
	Code spe	cifying the unit of measurement.
	<u>JR</u>	<u>jar</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>JWL</u>	number of jewels
		A unit of count defining the number of jewels (jewel: precious stone).
	<u>K1</u>	kilowatt demand
		A unit of measure defining the power load measured at predetermined intervals.
	<u>K2</u>	kilovolt ampere reactive demand
		A unit of measure defining the reactive power demand equal to one kilovolt
		ampere of reactive power.
	<u>K3</u>	kilovolt ampere reactive hour
		A unit of measure defining the accumulated reactive energy equal to one kilovolt
		ampere of reactive power per hour.
	<u>K5</u>	kilovolt ampere (reactive)
		<u>Use kilovar (common code KVR)</u>
	<u>K6</u>	kilolitre
	<u>KA</u>	<u>cake</u>
		A unit of count defining the number of cakes (cake: object shaped into a flat,
		compact mass).
	KAT	<u>katal</u>
		A unit of catalytic activity defining the catalytic activity of enzymes and other
		catalysts.
	<u>KB</u>	kilocharacter
		A unit of information equal to 10 ³ (1000) characters.
	KBA	<u>kilobar</u>
	KCC	kilogram of choline chloride
		A unit of mass equal to one thousand grams of choline chloride.
	<u>KD</u>	kilogram decimal
	KDW	kilogram drained net weight
		A unit of mass defining the net number of kilograms of a product, disregarding
		the liquid content of the product.

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code specifying the unit of measurement.	
	KEL	<u>kelvin</u>
		Refer ISO 80000-5 (Quantities and units — Part 5: Thermodynamics)
	<u>KF</u>	<u>kilopacket</u>
	<u>KG</u>	<u>keg</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	KGM	<u>kilogram</u>
		A unit of mass equal to one thousand grams.
	KGS	kilogram per second
	KHY	kilogram of hydrogen peroxide
		A unit of mass equal to one thousand grams of hydrogen peroxide.
	<u>KHZ</u>	<u>kilohertz</u>
	<u>KI</u>	kilogram per millimetre width
	KIC	kilogram, including container
		A unit of mass defining the number of kilograms of a product, including its
		<u>container.</u>
	<u>KIP</u>	kilogram, including inner packaging
		A unit of mass defining the number of kilograms of a product, including its inner
		packaging materials.
	<u>KJ</u>	kilosegment
	110	A unit of information equal to 10 ³ (1000) segments.
	<u>KJO</u>	kilojoule
	KL	kilogram per metre
	KLK	lactic dry material percentage
	KLK	A unit of proportion defining the percentage of dry lactic material in a product.
	<u>KMA</u>	kilogram of methylamine
		A unit of mass equal to one thousand grams of methylamine.
	<u>KMH</u>	kilometre per hour
	KMK	square kilometre
	KMQ	kilogram per cubic metre
		A unit of weight expressed in kilograms of a substance that fills a volume of
		<u>one</u>
		cubic metre.

<u>CL21</u>	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>KMT</u>	kilometre
	<u>KNI</u>	kilogram of nitrogen
		A unit of mass equal to one thousand grams of nitrogen.
	<u>KNS</u>	kilogram named substance
		A unit of mass equal to one kilogram of a named substance.
	KNT	<u>knot</u>
	<u>KO</u>	milliequivalence caustic potash per gram of product
		A unit of count defining the number of milligrams of potassium hydroxide per
		gram of product as a measure of the concentration of potassium hydroxide in
		the product.
	KPA	kilopascal
	KPH	kilogram of potassium hydroxide (caustic potash)
		A unit of mass equal to one thousand grams of potassium hydroxide (caustic
		potash).
	KPO	kilogram of potassium oxide
		A unit of mass equal to one thousand grams of potassium oxide.
	KPP	kilogram of phosphorus pentoxide (phosphoric anhydride)
		A unit of mass equal to one thousand grams of phosphorus pentoxide
		phosphoric anhydride.
	<u>KR</u>	kiloroentgen
	<u>KS</u>	thousand pound per square inch
	KSD	kilogram of substance 90 % dry
		A unit of mass equal to one thousand grams of a named substance that is 90%
		<u>dry.</u>
	KSH	kilogram of sodium hydroxide (caustic soda)
		A unit of mass equal to one thousand grams of sodium hydroxide (caustic
		soda).
	<u>KT</u>	<u>kit</u>
		A unit of count defining the number of kits (kit: tub, barrel or pail).
	KTM	kilometre
	<u>KTN</u>	kilotonne
	KUR	kilogram of uranium
		A unit of mass equal to one thousand grams of uranium.

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	ifying the unit of measurement.
	KVA	kilovolt - ampere
	KVR	kilovar
	KVT	kilovolt
	<u>KW</u>	kilograms per millimetre
	KWH	kilowatt hour
	KWO	kilogram of tungsten trioxide
		A unit of mass equal to one thousand grams of tungsten trioxide.
	KWT	kilowatt
	<u>KX</u>	millilitre per kilogram
	<u>L2</u>	<u>litre per minute</u>
	<u>LA</u>	pound per cubic inch
	<u>LAC</u>	lactose excess percentage
		A unit of proportion defining the percentage of lactose in a product that exceeds
		a defined percentage level.
	LBR	<u>pound</u>
	LBT	troy pound (US)
	<u>LC</u>	linear centimetre
	<u>LD</u>	<u>litre per day</u>
	<u>LE</u>	<u>lite</u>
	<u>LEF</u>	<u>leaf</u>
		A unit of count defining the number of leaves.
	<u>LF</u>	<u>linear foot</u>
		A unit of count defining the number of feet (12-inch) in length of a uniform width
		object.
	<u>LH</u>	labour hour
		A unit of time defining the number of labour hours.
	<u>LI</u>	<u>linear inch</u>
	<u>LJ</u>	<u>large spray</u>
	<u>LK</u>	<u>link</u>
		A unit of distance equal to 0.01 chain.

CL21	Measurement unit code (UNECE Recommendation 20)	
	Code spec	cifying the unit of measurement.
	<u>LM</u>	linear metre
		A unit of count defining the number of metres in length of a uniform width object.
	<u>LN</u>	<u>length</u>
		A unit of distance defining the linear extent of an item measured from end to
		end.
	<u>LO</u>	lot [unit of procurement]
		A unit of count defining the number of lots (lot: a collection of associated items).
	<u>LP</u>	liquid pound
		A unit of mass defining the number of pounds of a liquid substance.
	<u>LPA</u>	litre of pure alcohol
		A unit of volume equal to one litre of pure alcohol.
	<u>LR</u>	layer
		A unit of count defining the number of layers.
	<u>LS</u>	<u>lump sum</u>
		A unit of count defining the number of whole or a complete monetary amounts.
	<u>LTN</u>	ton (UK) or long ton (US)
	<u>LTR</u>	<u>litre</u>
	<u>LUB</u>	metric ton, lubricating oil
		A unit of mass defining the number of metric tons of lubricating oil.
	<u>LUM</u>	<u>lumen</u>
	<u>LUX</u>	<u>lux</u>
	<u>LX</u>	linear yard per pound
	<u>LY</u>	<u>linear yard</u>
		A unit of count defining the number of 36-inch units in length of a uniform width
		object.
	<u>M0</u>	magnetic tape
	<u>M1</u>	milligram per litre
	<u>M4</u>	monetary value
		A unit of measure expressed as a monetary amount.
	<u>M5</u>	<u>microcurie</u>

<u>CL21</u>	Measurem	ent unit code (UNECE Recommendation 20)
	Code spec	ifying the unit of measurement.
	<u>M7</u>	micro-inch
	<u>M9</u>	million Btu per 1000 cubic feet
	<u>MA</u>	machine per unit
	MAH	megavolt ampere reactive hours
		A unit of electrical reactive power defining the total amount of reactive power
		across a power system.
	MAL	mega litre
	MAM	<u>megametre</u>
	MAR	megavolt ampere reactive
		A unit of electrical reactive power represented by a current of one thousand
		amperes flowing due a potential difference of one thousand volts where the sine
		of the phase angle between them is 1.
	MAW	<u>megawatt</u>
		A unit of power defining the rate of energy transferred or consumed when a
		current of 1000 amperes flows due to a potential of 1000 volts at unity power
		<u>factor.</u>
	MBE	thousand standard brick equivalent
		A unit of count defining the number of one thousand brick equivalent units.
	MBF	thousand board feet
		A unit of volume equal to one thousand board feet.
	MBR	<u>millibar</u>
	<u>MC</u>	<u>microgram</u>
	<u>MCU</u>	<u>millicurie</u>
	<u>MD</u>	air dry metric ton
		A unit of count defining the number of metric tons of a product, disregarding the
		water content of the product.
	MF	milligram per square foot per side
	MGM	milligram
	MHZ	megahertz
	MIK	square mile
		thousand
	MIL	uiousaiiu

CL21	Measurement unit code (UNECE Recommendation 20)		
	Code specifying the unit of measurement.		
	MIN	minute [unit of time]	
	MIO	<u>million</u>	
	<u>MIU</u>	million international unit	
		A unit of count defining the number of international units in multiples of 10?.	
	<u>MK</u>	milligram per square inch	
	MLD	milliard	
		Synonym: billion (US)	
	MLT	millilitre	
	<u>MMK</u>	square millimetre	
	MMQ	<u>cubic millimetre</u>	
	MMT	<u>millimetre</u>	
	MND	kilogram, dry weight	
		A unit of mass defining the number of kilograms of a product, disregarding the	
		water content of the product.	
	MON	<u>month</u>	
		Unit of time equal to 1/12 of a year of 365,25 days.	
	<u>MPA</u>	<u>megapascal</u>	
	<u>MQ</u>	thousand metre	
	MQH	cubic metre per hour	
	MOS	cubic metre per second	
	<u>MSK</u>	metre per second squared	
	<u>MT</u>	<u>mat</u>	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	<u>MTK</u>	square metre	
	MTQ	<u>cubic metre</u>	
		Synonym: metre cubed	
	MTR	<u>metre</u>	
	<u>MTS</u>	metre per second	
	<u>MV</u>	number of mults	
	<u>MVA</u>	megavolt - ampere	

<u>CL21</u>	Measuren	nent unit code (UNECE Recommendation 20)
	Code specifying the unit of measurement.	
	MWH	megawatt hour (1000 kW.h)
		A unit of power defining the total amount of bulk energy transferred or
		consumed.
	<u>N1</u>	<u>pen calorie</u>
		A unit of count defining the number of calories prescribed daily for parenteral/
		enteral therapy.
	<u>N2</u>	number of lines
	<u>N3</u>	print point
	<u>NA</u>	milligram per kilogram
	NAR	number of articles
		A unit of count defining the number of articles (article: item).
	<u>NB</u>	<u>barge</u>
	<u>NBB</u>	number of bobbins
	<u>NC</u>	<u>car</u>
	<u>NCL</u>	number of cells
		A unit of count defining the number of cells (cell: an enclosed or circumscribed
		space, cavity, or volume).
	<u>ND</u>	net barrel
	<u>NE</u>	net litre
	NEW	<u>newton</u>
	<u>NF</u>	<u>message</u>
		A unit of count defining the number of messages.
	<u>NG</u>	net gallon (us)
	<u>NH</u>	message hour
	<u>NI</u>	net imperial gallon
	<u>NIU</u>	number of international units
		A unit of count defining the number of international units.
	<u>NJ</u>	number of screens
	<u>NL</u>	<u>load</u>
		A unit of volume defining the number of loads (load: a quantity of items carried
		or processed at one time).

CL21	Measuren	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>NMI</u>	nautical mile
	NMP	number of packs
		A unit of count defining the number of packs (pack: a collection of objects
		packaged together).
	<u>NN</u>	<u>train</u>
	<u>NPL</u>	number of parcels
	<u>NPR</u>	number of pairs
		A unit of count defining the number of pairs (pair: item described by two's).
	<u>NPT</u>	number of parts
		A unit of count defining the number of parts (part: component of a larger entity).
	<u>NQ</u>	<u>mho</u>
	NR	<u>micromho</u>
	<u>NRL</u>	number of rolls
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	NT	net ton
		A unit of mass equal to 2000 pounds, see ton (US). Refer International
		Convention on tonnage measurement of Ships.
	NTT	net register ton
		A unit of mass equal to the total cubic footage after deductions, where 1
		register ton is equal to 100 cubic feet. Refer International Convention on tonnage
		measurement of Ships.
	<u>NU</u>	newton metre
	NV	vehicle
	NX	part per thousand
	1424	A unit of proportion equal to 10? ³ .
	NY	pound per air dry metric ton
	OA	panel
	<u>OA</u>	A unit of count defining the number of panels (panel: a distinct, usually
		rectangular, section of a surface).

CL21	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	ifying the unit of measurement.
	ODE	ozone depletion equivalent
		A unit of mass defining the ozone depletion potential in kilograms of a product
		relative to the calculated depletion for the reference substance,
		Trichlorofluoromethane (CFC-11).
	<u>OHM</u>	<u>ohm</u>
	<u>ON</u>	ounce per square yard
	<u>ONZ</u>	<u>ounce</u>
	<u>OP</u>	two pack
	<u>OT</u>	overtime hour
		A unit of time defining the number of overtime hours.
	<u>OZ</u>	ounce av
		A unit of measure equal to 1/16 of a pound or about 28.3495 grams (av =
		avoirdupois).
	OZA	fluid ounce (US)
	<u>OZI</u>	fluid ounce (UK)
	<u>P0</u>	page - electronic
	<u>P1</u>	<u>percent</u>
		A unit of proportion equal to 0.01.
	<u>P2</u>	pound per foot
	<u>P3</u>	three pack
	<u>P4</u>	four pack
	<u>P5</u>	five pack
		A unit of count defining the number of five-packs (five-pack: set of five items
		packaged together).
	<u>P6</u>	six pack
	<u>P7</u>	seven pack
	<u>P8</u>	eight pack
	<u>P9</u>	nine pack
	<u>PA</u>	<u>packet</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
_	PAL	<u>pascal</u>

<u>CL21</u>	Measure	ment unit code (UNECE Recommendation 20)
	Code spe	ecifying the unit of measurement.
	<u>PB</u>	pair inch
	<u>PD</u>	<u>pad</u>
		A unit of count defining the number of pads (pad: block of paper sheets
		fastened together at one end).
	<u>PE</u>	pound equivalent
	<u>PF</u>	pallet (lift)
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	PFL	proof litre
		A unit of volume equal to one litre of proof spirits, or the alcohol equivalent
		thereof. Used for measuring the strength of distilled alcoholic liquors,
		expressed
		as a percentage of the alcohol content of a standard mixture at a specific
		temperature.
	<u>PG</u>	<u>plate</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	PGL	proof gallon
		A unit of volume equal to one gallon of proof spirits, or the alcohol equivalent
		thereof. Used for measuring the strength of distilled alcoholic liquors, expressed
		as a percentage of the alcohol content of a standard mixture at a specific
		temperature.
	PI	pitch
		A unit of count defining the number of characters that fit in a horizontal inch.
	<u>PK</u>	pack
	111	Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
		Synonym: package
	<u>PL</u>	pail
	<u>1 L</u>	Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
		miroduction, 18t Sheet).

<u>CL21</u>	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	eifying the unit of measurement.
	<u>PLA</u>	degree Plato
		A unit of proportion defining the sugar content of a product, especially in relation
		to beer.
	<u>PM</u>	pound percentage
	<u>PN</u>	pound net
	<u>PO</u>	pound per inch of length
	<u>PQ</u>	page per inch
		A unit of quantity defining the degree of thickness of a bound publication,
		expressed as the number of pages per inch of thickness.
	<u>PR</u>	<u>pair</u>
		A unit of count defining the number of pairs (pair: item described by two's).
	<u>PS</u>	pound-force per square inch
	<u>PT</u>	pint (US)
		<u>Use liquid pint (common code PTL)</u>
	PTD	dry pint (US)
	<u>PTI</u>	pint (UK)
	PTL	liquid pint (US)
	<u>PU</u>	tray / tray pack
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>PV</u>	half pint (US)
	<u>PW</u>	pound per inch of width
	<u>PY</u>	peck dry (US)
	<u>PZ</u>	peck dry (UK)
	<u>Q3</u>	<u>meal</u>
		A unit of count defining the number of meals (meal: an amount of food to be
		eaten on a single occasion).
	<u>QA</u>	page - facsimile
		A unit of count defining the number of facsimile pages.
	QAN	quarter (of a year)
		A unit of time defining the number of quarters (3 months).

<u>CL21</u>	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>QB</u>	page - hardcopy
		A unit of count defining the number of hardcopy pages (hardcopy page: a page
		rendered as printed or written output on paper, film, or other permanent
		medium).
	<u>QD</u>	<u>quarter dozen</u>
	<u>QH</u>	quarter hour
	<u>QK</u>	quarter kilogram
	<u>QR</u>	<u>quire</u>
		A unit of count for paper, expressed as the number of quires (quire: a number
		of paper sheets, typically 25).
	OT	
	<u>QT</u>	<u>quart (US)</u> Use liquid quart (common code QTL)
	QTD	dry quart (US)
	<u>OTI</u>	quart (UK)
	<u>QTL</u>	liquid quart (US)
	<u>QTR</u>	quarter (UK)
	<u>R1</u>	pica
		A unit of count defining the number of picas. (pica: typographical length equal to
		12 points or 4.22 mm (approx.)).
	<u>R4</u>	<u>calorie</u>
	<u>R9</u>	thousand cubic metre
		A unit of volume equal to one thousand cubic metres
	<u>RA</u>	<u>rack</u>
	<u>RD</u>	<u>rod</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>RG</u>	<u>ring</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>RH</u>	running or operating hour
		A unit of time defining the number of hours of operation.
	<u>RK</u>	roll metric measure

<u>CL21</u>	Measuren	nent unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	RL	<u>reel</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>RM</u>	<u>ream</u>
		A unit of count for paper, expressed as the number of reams (ream: a large
		quantity of paper sheets, typically 500).
	<u>RN</u>	ream metric measure
	<u>RO</u>	<u>roll</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>RP</u>	pound per ream
		A unit of mass for paper, expressed as pounds per ream. (ream: a large
		quantity of paper, typically 500 sheets).
	RPM	revolutions per minute
		Refer ISO/TC12 SI Guide
	<u>RPS</u>	revolutions per second
		Refer ISO/TC12 SI Guide
	<u>RS</u>	<u>reset</u>
	<u>RT</u>	revenue ton mile
		A unit of information typically used for billing purposes, expressed as the
		number of revenue tons (revenue ton: either a metric ton or a cubic metres,
		whichever is the larger), moved over a distance of one mile.
	<u>RU</u>	<u>run</u>
	<u>S3</u>	square foot per second
		Synonym: foot squared per second
	<u>S4</u>	square metre per second
		Synonym: metre squared per second (square metres/second US)
	<u>S5</u>	sixty fourths of an inch
	<u>S6</u>	<u>session</u>
	<u>S7</u>	storage unit
	<u>S8</u>	standard advertising unit

<u>CL21</u>	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	SA	sack
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	SAN	half year (6 months)
		A unit of time defining the number of half years (6 months).
	SCO	score
		A unit of count defining the number of units in multiples of 20.
	SCR	<u>scruple</u>
	<u>SD</u>	solid pound
	<u>SE</u>	section
	SEC	second [unit of time]
	<u>SET</u>	<u>set</u>
		A unit of count defining the number of sets (set: a number of objects grouped
		together).
	<u>SG</u>	<u>segment</u>
		A unit of information equal to 64000 bytes.
	SHT	shipping ton
		A unit of mass defining the number of tons for shipping.
	SIE	siemens
	<u>SK</u>	split tank truck
	$\underline{\mathbf{SL}}$	slipsheet
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>SMI</u>	mile (statute mile)
	<u>SN</u>	square rod
	<u>so</u>	<u>spool</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>SP</u>	shelf package
	<u>SQ</u>	<u>square</u>
		A unit of count defining the number of squares (square: rectangular shape).

CL21	Measuren	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	SQR	square, roofing
		A unit of count defining the number of squares of roofing materials, measured in
		multiples of 100 square feet.
	<u>SR</u>	<u>strip</u>
		A unit of count defining the number of strips (strip: long narrow piece of an
		object).
	<u>SS</u>	sheet metric measure
	<u>SST</u>	short standard (7200 matches)
	<u>ST</u>	<u>sheet</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>STI</u>	stone (UK)
	<u>STK</u>	stick, cigarette
		A unit of count defining the number of cigarettes in the smallest unit for stock-
		taking and/or duty computation.
	STL	standard litre
		A unit of volume defining the number of litres of a product at a temperature of
		15 degrees Celsius, especially in relation to hydrocarbon oils.
	<u>STN</u>	ton (US) or short ton (UK/US)
		Synonym: net ton (2000 lb)
	<u>SV</u>	<u>skid</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>SW</u>	skein
		A unit of count defining the number of skeins (skein: a loosely-coiled bundle of
		yarn or thread).
	<u>SX</u>	<u>shipment</u>
		A unit of count defining the number of shipments (shipment: an amount of
		goods shipped or transported).
	<u>T0</u>	telecommunication line in service
		A unit of count defining the number of lines in service.
	<u>T1</u>	thousand pound gross

CL21	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>T3</u>	thousand piece
		A unit of count defining the number of pieces in multiples of 10 (piece: an
		individual part of a larger whole).
	<u>T4</u>	thousand bag
	<u>T5</u>	thousand casing
	<u>T6</u>	thousand gallon (US)
	<u>T7</u>	thousand impression
	<u>T8</u>	thousand linear inch
	<u>TA</u>	tenth cubic foot
	TAH	kiloampere hour (thousand ampere hour)
	<u>TC</u>	truckload
	<u>TD</u>	<u>therm</u>
	<u>TE</u>	<u>tote</u>
	<u>TF</u>	ten square yard
	<u>TI</u>	thousand square inch
	<u>TIC</u>	metric ton, including container
		A unit of mass defining the number of metric tons of a product, including its
		container.
	<u>TIP</u>	metric ton, including inner packaging
		A unit of mass defining the number of metric tons of a product, including its
		inner packaging materials.
	<u>TJ</u>	thousand square centimetre
	<u>TK</u>	tank, rectangular
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>TL</u>	thousand feet (linear)
	<u>TMS</u>	kilogram of imported meat, less offal
		A unit of mass equal to one thousand grams of imported meat, disregarding
		less valuable by-products such as the entrails.
	<u>TN</u>	<u>tin</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).

CL21	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	TNE	tonne (metric ton)
		Synonym: metric ton
	<u>TP</u>	ten pack
		A unit of count defining the number of items in multiples of 10.
	<u>TPR</u>	ten pair
		A unit of count defining the number of pairs in multiples of 100 (pair: item
		described by two's).
	<u>TQ</u>	thousand feet
	TOD	thousand cubic metre per day
		A unit of volume equal to one thousand cubic metres per day.
	TR	ten square feet
	TRL	trillion (EUR)
	<u>TS</u>	thousand square feet
	TSD	tonne of substance 90 % dry
	TSH	ton of steam per hour
	<u>TT</u>	thousand linear metre
	<u>TU</u>	<u>tube</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>TV</u>	thousand kilogram
	<u>TW</u>	thousand sheet
	<u>TY</u>	tank, cylindrical
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>U1</u>	treatment
		A unit of count defining the number of treatments (treatment: subjection to the
		action of a chemical, physical or biological agent).
	<u>U2</u>	tablet
		A unit of count defining the number of tablets (tablet: a small flat or compressed
		solid object).
	<u>UA</u>	<u>torr</u>

<u>CL21</u>	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>UB</u>	telecommunication line in service average
		A unit of count defining the average number of lines in service.
	<u>UC</u>	telecommunication port
		A unit of count defining the number of network access ports.
	<u>UD</u>	tenth minute
	<u>UE</u>	tenth hour
	<u>UF</u>	usage per telecommunication line average
	<u>UH</u>	ten thousand yard
	<u>UM</u>	million unit
	<u>VA</u>	volt ampere per kilogram
	<u>VI</u>	<u>vial</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>VLT</u>	<u>volt</u>
	<u>VP</u>	percent volume
		A measure of concentration, typically expressed as the percentage volume of a
		solute in a solution.
	<u>VQ</u>	<u>bulk</u>
		<u>Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet</u>
		introduction, 1st sheet).
	<u>VS</u>	<u>visit</u>
	<u>W2</u>	wet kilo
		A unit of mass defining the number of kilograms of a product, including the
	XX 7.4	water content of the product.
	<u>W4</u>	two week
	WA	watt per kilogram
	<u>WB</u>	wet pound A unit of mass defining the number of pounds of a material, including the
		water
		content of the material.
	WCD	cord
		A unit of volume used for measuring lumber. One board foot equals 1/12 of a
		cubic foot.

<u>CL21</u>	Measurer	ment unit code (UNECE Recommendation 20)
	Code spec	cifying the unit of measurement.
	<u>WE</u>	wet ton
		A unit of mass defining the number of tons of a material, including the water
		content of the material.
	WEB	<u>weber</u>
	WEE	<u>week</u>
	<u>WG</u>	wine gallon
		A unit of volume equal to 231 cubic inches.
	<u>WH</u>	wheel
	WHR	watt hour
	<u>WI</u>	weight per square inch
	$\underline{\mathbf{W}}$	working month
		A unit of time defining the number of working months.
	<u>WR</u>	<u>wrap</u>
	WSD	standard
		A unit of volume of finished lumber equal to 165 cubic feet.
	WTT	<u>watt</u>
	$\underline{\mathbf{W}}$	millilitre of water
		A unit of volume equal to the number of millilitres of water.
	<u>X1</u>	<u>chain</u>
	YDK	square yard
	YDQ	<u>cubic yard</u>
	<u>YL</u>	hundred linear yard
	YRD	<u>yard</u>
	<u>YT</u>	ten yard
	<u>Z1</u>	<u>lift van</u>
	<u>Z2</u>	chest
	_	Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>Z3</u>	<u>cask</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).

<u>CL21</u>	Measure	ement unit code (UNECE Recommendation 20)
	Code specifying the unit of measurement.	
	<u>Z4</u>	<u>hogshead</u>
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	<u>Z5</u>	<u>lug</u>
	<u>Z6</u>	conference point
	<u>Z8</u>	newspage agate line
	<u>ZP</u>	page
		A unit of count defining the number of pages.
	<u>ZZ</u>	mutually defined
		A unit of measure as agreed in common between two or more parties.

CL21	Measu	rement unit code
	Code s	pecifying the unit of measurement.
	05	lift
	06	small spray
	08	heat lot
	10	g roup
		A unit of count defining the number of groups (group: set of items classified
		together).
	11	outlit
		A unit of count defining the number of outfits (outfit: a complete set of
		equipment / materials / objects used for a specific purpose).
	13	ration
		A unit of count defining the number of rations (ration: a single portion of
		provisions).
	14	shot
		A unit of liquid measure, especially related to spirits.
	15	stick, military
		A unit of count defining the number of military sticks (military stick: bombs or
		paratroops released in rapid succession from an aircraft).
	16	hundred fifteen kg drum
	17	hundred lb drum
	18	fiftyfive gallon (US) drum
	19	tank truck
	20	twenty foot container
		A unit of count defining the number of shipping containers that measure 20 feet
		in length.
	21	forty foot container
		A unit of count defining the number of shipping containers that measure 40 feet
		in length.
	22	decilitre per gram
	23	gram per cubic centimetre
	24	theoretical pound
		A unit of mass defining the expected mass of material expressed as the
		number of pounds.
	25	gram per square centimetre
	26	actual ton

CL21	Measurement unit code		
	Code specifying the unit of measurement.		
	27	theoretical ton	
		A unit of mass defining the expected mass of material, expressed as the	
		number of tons.	
	28	kilogram per square metre	
	29	pound per thousand square feet	
	30	horse power day per air dry metric ton	
	31		
	32	catch weight	
		kilogram per air dry metric ton	
	33 34	kilopascal square metres per gram	
		kilopascals per millimetre	
	35	millilitres per square centimetre second	
	36	cubic feet per minute per square foot	
	a=	Conversion factor required	
	37	ounce per square foot	
	38	ounces per square foot per 0,01inch	
	40	millilitre per second	
	41	millilitre per minute	
	43	super bulk bag	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	44	fivehundred kg bulk bag	
	45	threehundred kg bulk bag	
	46	fifty lb bulk bag	
	47	fifty lb bag	
	48	bulk car load	
	53	theoretical kilograms	
	5 4	theoretical tonne	
	56	sitas	
		A unit of area for tin plate equal to a surface area of 100 square metres.	
	57	mesh	
		A unit of count defining the number of strands per inch as a measure of the	
		fineness of a woven product.	
	58	net kilogram	
		A unit of mass defining the total number of kilograms after deductions.	
	59	part per million	
		A unit of proportion equal to 10??.	
	60	percent weight	
		A unit of proportion equal to 10?2.	
	61	part per billion (US)	
		A unit of proportion equal to 10??.	
	62	percent per 1000 hour	
	63	failure rate in time	
	64	pound per square inch, gauge	
	66	oersted	
	69	test specific scale	
	71	volt ampere per pound	
	72	watt per pound	
	73	ampere tum per centimetre	
	74	millipascal	
	76	gauss	
	77	milli-inch	
	78	kilogauss	
	80	pound per square inch absolute	
	81	henry	
	84	kilopound per square inch	
	· ·	A unit of pressure defining the number of kilopounds force per square inch.	

CL21	Measurement unit code	
	Code specifying the unit of measurement.	
	85	foot pound-force
	87	pound per cubic foot
	89	poise
	90	Saybold universal second
	91	stokes
	<u>92</u>	calorie per cubic centimetre
	93	calorie per gram
	94	curl unit
	95	twenty thousand gallon (US) tankcar
	96	ten thousand gallon (US) tankcar
	97	ten kg drum
	98	fifteen kg drum
	1A	car mile
	1B	car count
	1C	locomotive count
	1D	caboose count
	1E	empty car
	1F	train mile
	16	fuel usage gallon (US)
	1 11	caboose mile
	## #I	fixed rate

		A unit of quantity expressed as a predetermined or set rate for usage of a
	1J	facility or service. ton mile
	1K	locomotive mile
	1L	total car count
	1M	total car mile
	1X	quarter mile
	2A	radian per second
		Refer ISO/TC12 SI Guide
	2B	radian per second squared
		Refer ISO/TC12 SI Guide
	2C	roentgen
	2G	volt AC
		A unit of electric potential in relation to alternating current (AC).
	2H	volt DC
		A unit of electric potential in relation to direct current (DC).
	21	British thermal unit per hour
	2 J	cubic centimetre per second
	2K	cubic foot per hour
	2L	cubic foot per minute
	2M	centimetre per second
	2N	decibel
	2P	kilobyte
		A unit of information equal to 10 ³ (1000) bytes.
	2Q	kilobeequerel
	2R	kilocurie
	2U	megagram
	2V	megagram per hour
	2W	bin
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet
		introduction, 1st sheet).
	2X	metre per minute
	2 Y	milliroentgen
	2 Z	millivolt
	3B	munyon megajoule

CL21	Measurement unit code		
	Code s	pecifying the unit of measurement.	
	3€	manmonth	
		A unit of count defining the number of months for a person or persons to	
		perform an undertaking.	
	3 E	pound per pound of product	
	3G	pound per piece of product	
	3H	kilogram per kilogram of product	
	3I	kilogram per piece of product	
	4 A	bobbin	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	4B	cap	
	4C	centistokes	
	4 <u>E</u>	twenty pack	
	4 G	microlitre	
	4H	micrometre (micron)	
	4K	milliampere	
	4 L	megabyte	
		A unit of information equal to 10? (1000000) bytes.	
	4M	milligram per hour	
	4N	megabecquerel	
	40	microfarad	
	4P	newton per metre	
	4 0	ounce inch	
	4R	ounce foot	
	4 T	picofarad	
	4 U	pound per hour	
	4 W	ton (US) per hour	
	4 \\		
	4A 5A	kilolitre per hour	
		barrel (US) per minute batch	
	5B		
		A unit of count defining the number of batches (batch: quantity of material	
	5C	produced in one operation or number of animals or persons coming at once).	
		gallon(US) per thousand	
	5E	MMSCF/day	
	570	A unit of volume equal to one million (1000000) cubic feet of gas per day.	
	5F	pounds per thousand	
	5G	pump	
	5H	stage	
	5 I	standard cubic foot	
	5J	hydraulic horse power	
		A unit of power defining the hydraulic horse power delivered by a fluid pump	
		depending on the viscosity of the fluid.	
	5K	e ount per minute	
	5P	seismic level	
	5Q	seismic line	
	A1	15 °C calorie	
	A10	ampere square metre per joule second	
	A11	angstrom	
	A12	astronomical unit	
	A13	attojoule	
	A14	barn	
	A15	barn per electron volt	
	A16	barn per steradian electronvolt	
	A17	barn per steradian	
	A18	becquerel per kilogram	
	A19	becquerel per metre cubed	

CL21	Measur	ement unit code	
	Code specifying the unit of measurement.		
	A2	ampere per centimetre	
	A20	British thermal unit per second square foot degree Rankine	
	A21	British thermal unit per pound degree Rankine	
	A22	British thermal unit per second foot degree Rankine	
	A23	British thermal unit per hour square foot degree Rankine	
	A24	candela per square metre	
	A25	cheval vapeur	
	A26	coulomb metre	
	A27	coulomb metre squared per volt	
	A28	coulomb per cubic centimetre	
	A29	coulomb per cubic metre	
	A3	ampere per millimetre	
	A30	coulomb per cubic millimetre	
	A31	coulomb per kilogram second	
	A32	coulomb per mole	
	A33	coulomb per square centimetre	
	A34	coulomb per square metre	
	A35	coulomb per square millimetre	
	A36	cubic centimetre per mole	
	A37	cubic decimetre per mole	
	A38	cubic metre per coulomb	
	A39	cubic metre per kilogram	
	A4	ampere per square centimetre	
	A40	cubic metre per mole	
	A41	ampere per square metre	
	A42	curie per kilogram	
	A43	deadweight tonnage	
		A unit of mass defining the difference between the weight of a ship when	
		completely empty and its weight when completely loaded, expressed as the	
		number of tons.	
	A44	decalitre	
	A45	decametre	
	A47	decitex	
		A unit of yarn density. One decitex equals a mass of 1 gram per 10 kilometres	
		of length.	
	A48	degree Rankine	
		Refer ISO 80000-5 (Quantities and units — Part 5: Thermodynamics)	
	A49	denier	
		A unit of yarn density. One denier equals a mass of 1 gram per 9 kilometres of	
		length.	
	A5	ampere square metre	
	A50	dyne second per cubic centimetre	
	A51	dyne second per centimetre	
	A52	dyne second per centimetre to the fifth power	
	A53	electronvolt	
	A54	electronvolt per metre	
	A55	electronvolt square metre	
	A56	electronvolt square metre per kilogram	
	A57	e rg	
	A58	erg per centimetre	
	A59	8-part cloud cover	
		A unit of count defining the number of eighth-parts as a measure of the	
		celestial dome cloud coverage.	
		Synonym: OKTA, OCTA	
	A6	ampere per square metre kelvin squared	
	A60	erg per cubic centimetre	

CL21	Measurement unit code			
	Code specifying the unit of measurement.			
	A61 erg per gram			
	A62	erg per gram second		
	A63	erg per second		
	A64	erg per second square centimetre		
	A65	erg per square centimetre second		
	A66	erg square continetre		
	A67	erg square centimetre per gram		
	A68	e xajoule		
	A69	farad per metre		
	A7	ampere per square millimetre		
	A70	femtojoule		
	A71	femtometre		
	A73	foot per second squared		
	A74	foot pound-force per second		
	A75	freight ton		
	1113	A unit of information typically used for billing purposes, defined as either the		
	A76	number of metric tons or the number of cubic metres, whichever is the larger. gal		
	A77	S		
	A77 A78	Gaussian CGS unit of displacement Gaussian CGS unit of electric current		
	A79			
	A8	Gaussian CGS unit of electric charge		
	A80	ampere second		
	A81	Gaussian CGS unit of electric field strength		
		Gaussian CGS unit of electric polarization		
	A82	Gaussian CGS unit of electric potential		
	A83	Gaussian CGS unit of magnetization		
	A84	gigacoulomb per cubic metre		
	A85	gigaelectronvolt		
	A86	gigahertz		
	A87	gigaohm		
	A88	gigaohm metre		
	A89	gigapascal		
	A9	rate		
		A unit of quantity expressed as a rate for usage of a facility or service.		
	A90	gigawatt		
	A91	gon		
		Synonym: grade		
	A93	gram per cubic metre		
	A94	gram per mole		
	A95	gray		
	A96	gray per second		
	A97	hectopascal		
	A98	henry per metre		
	A99	bit		
		A unit of information equal to one binary digit.		
	AA	ball		
		A unit of count defining the number of balls (ball: object formed in the shape of		
		sphere).		
	AB	bulk pack		
		A unit of count defining the number of items per bulk pack.		
	ACR	aere		
	ACT	activity		
		A unit of count defining the number of activities (activity: a unit of work or		
		action).		
	AD	byte		
		A unit of information equal to 8 bits.		

L21	Measurement unit code		
	Code spo	ecifying the unit of measurement.	
	AE	ampere per metre	
	AH	additional minute	
		A unit of time defining the number of minutes in addition to the referenced	
		minutes.	
	AI	average minute per call	
		A unit of count defining the number of minutes for the average interval of a	
		call.	
	AJ	cop	
	AK-	fathom	
	AL	access line	
		A unit of count defining the number of telephone access lines.	
	\mathbf{AM}	ampoule	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	AMH	ampere hour	
		A unit of electric charge defining the amount of charge accumulated by a	
		steady flow of one ampere for one hour.	
	AMP	ampere	
	ANN	year	
	12111	Unit of time equal to 365,25 days.	
		Synonym: Julian year	
	AP	aluminium pound only	
	APZ	troy ounce or apothecary ounce	
	AO	anti-hemophilic factor (AHF) unit	
	110	A unit of measure for blood potency (US).	
	AR	suppository	
	ARE	are	
	AS	assortment	
	As		
		A unit of count defining the number of assortments (assortment: set of items	
	ACM	grouped in a mixed collection).	
	ASM	alcoholic strength by mass	
	ACTI	A unit of mass defining the alcoholic strength of a liquid.	
	ASU	alcoholic strength by volume	
		A unit of volume defining the alcoholic strength of a liquid (e.g. spirit, wine,	
	A CENT	beer, etc), often at a specific temperature.	
	ATM	standard atmosphere	
	ATT	technical atmosphere	
	AV	capsule	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	AW	powder filled vial	
	A¥	assembly	
		A unit of count defining the number of assemblies (assembly: items that consist	
		of component parts).	
	AZ.	British thermal unit per pound	
	B0	Btu per cubic foot	
	B1	barrel (US) per day	
	B10	bit per second	
		A unit of information equal to one binary digit per second.	
	B11	joule per kilogram kelvin	
	B12	joule per metre	
	B13	joule per square metre	
		Synonym: joule per metre squared	
	B14	joule per metre to the fourth power	
	B15	joule per mole	
	B16	joule per mole kelvin	

CL21	Measurement unit code		
	Code sp	pecifying the unit of measurement.	
	B17	credit	
		A unit of count defining the number of entries made to the credit side of an	
		account.	
	B18	joule second	
	B19	digit	
		A unit of information defining the quantity of numerals used to form a number.	
	B2	bunk	
	B20	joule square metre per kilogram	
	B21	kelvin per watt	
	B22	kiloampere	
	B23	kiloampere per square metre	
	B24	kiloampere per metre	
	B25	kilobecquerel per kilogram	
	B26	kilocoulomb	
	B27	kilocoulomb per cubic metre	
	B28	kilocoulomb per square metre	
	B29	kiloelectronvolt	
	B3	batting pound	
		A unit of mass defining the number of pounds of wadded fibre.	
	B30	gibibit	
		A unit of information equal to 23? bits (binary digits).	
	B31	kilogram metre per second	
	B32	kilogram metre squared	
	B33	kilogram metre squared per second	
	B34	kilogram per cubic decimetre	
	B35	kilogram per litre	
	B36	thermochemical calorie per gram	
	B37	kilogram-force	
	B38	kilogram-force metre	
	B39	kilogram-force metre per second	
	B4	barrel, imperial	
		A unit of volume used to measure liquids such as beer or wine. One barrel	
		equals 36 imperial gallons.	
	B40	kilogram-force per square metre	
	B41	kilojoule per kelvin	
	B42	kilojoule per kilogram	
	B43	kilojoule per kilogram kelvin	
	B44	kilojoule per mole	
	B45	kilomole	
	B46	kilomole per cubic metre	
	B47	kilonewton	
	B48	kilonewton metre	
	B49	kiloohm	
	B5	billet	
	B50	kiloohm metre	
	B51	kilopond	
	B52	kilosecond	
	B53	kilosiemens	
	B54	kilosiemens per metre	
	B55	kilovolt per metre	
	B56	kiloweber per metre	
	B57	light year	
		A unit of length defining the distance that light travels in a vacuum in one year.	
	B58	litre per mole	
	B59	lumen hour	
	B6	bun	
	80	DUB	

CL21	Measurement unit code			
	Code specifying the unit of measurement.			
	B60	lumen per square metre		
	B61	lumen per watt		
	B62	lumen second		
	B63	lux hour		
	B64	lux second		
	B65	maxwell		
	B66	megaampere per square metre		
	B67	megabecquerel per kilogram		
	B68	gigabit		
		A unit of information equal to 10? bits (binary digits).		
	B69	megacoulomb per cubic metre		
	B7	cycle		
		A unit of count defining the number of cycles (cycle: a recurrent period of		
		definite duration).		
	B70	megacoulomb per square metre		
	B71	megaelectronvolt		
	B72	megagram per cubic metre		
	B73	meganewton		
	B7 4	meganewton metre		
	B75	megaohm		
	B76	megaohm metre		
	B77	megasiemens per metre		
	B78	megavolt		
	B79	megavolt per metre		
	B8	joule per cubic metre		
	B80	gigabit per second		
	200	A unit of information equal to 10? bits (binary digits) per second.		
	B81	reciprocal metre squared reciprocal second		
	B82	inch per linear foot		
	D02	A unit of length defining the number of inches per linear foot.		
	B83	metre to the fourth power		
	B84	microampere		
	B85	microbar		
	B86	microcoulomb		
	B87	microcoulomb per cubic metre		
	B88	microcoulomb per cubic inetre		
	B89	microfarad per metre		
	B0 2	batt		
	B90	microhenry		
	B90 B91	microhenry per metre		
	B92	microneuton micronewton		
	B93	micronewton micronewton metre		
	B93 B94	microohm		
	B95	microohm metre		
	B96	micropascal		
	B90 B97	microradian		
		microsecond		
	B98 B99	microsecond microsiemens		
	BAR DD	bar [unit of pressure]		
	BB	base box		
		A unit of area of 112 sheets of tin mil products (tin plate, tin free steel or black		
		plate) 14 by 20 inches, or 31,360 square inches.		
	BD	board VVVICED Date of the Advanced Date of the Adva		
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet		
		introduction, 1st sheet).		

CL21	Measurement unit code		
	Code specifying the unit of measurement.		
	BE	bundle	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	BFT	board foot	
		A unit of volume defining the number of cords (cord: a stack of firewood of 128	
		cubic feet).	
	BG	bag	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	BH	brush	
	BHP	brake horse power	
	BIL	billion (EUR)	
		Synonym: trillion (US)	
	BJ	bucket	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	BK	basket	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	BL	bale	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	BLD	dry barrel (US)	
	BLL	barrel (US)	
	BO	bottle	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	BP	hundred board feet	
		A unit of volume equal to one hundred board feet.	
	BQL	becquerel	
	BR	bar [unit of packaging]	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	BT	bolt	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	BTU	British thermal unit	
	BUA	bushel (US)	
	BUI	bushel (UK)	
	BW	base weight	
	BX	box	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	BZ	million BTUs	
	CO	call	
	-	A unit of count defining the number of calls (call: communication session or	
		visitation).	
	C1	composite product pound (total weight)	
	C10	millifarad	
	C11	millical	
	C12	milligram per metre	
	C13	milligray	
	C14	millihenry	
	C15	millijoule	
	C16	millimetre per second	
	C17	millimetre squared per second	

CL21	Measur	ement unit code
	Code sp	pecifying the unit of measurement.
	C18	millimole
	C19	mole per kilogram
	C2	earset
	C20	millinewton
	C21	kibibit
		A unit of information equal to 21? (1024) bits (binary digits).
	C22	millinewton per metre
	C23	milliohm metre
	C24	millipascal second
	C25	milliradian
	C26	millisecond
	C27	millisiemens
	C28	millisievert
	C29	millitesla
	C3	microvolt per metre
	C30	millivolt per metre
	C31	milliwatt
	C32	milliwatt per square metre
	C33	milliweber
	C34	mole
	C35	mole per cubic decimetre
	C36	mole per cubic metre
	C37	kilobit
		A unit of information equal to 10 ³ (1000) bits (binary digits).
	C38	mole per litre
	C39	nanoampere
	C4	carload
	C40	nanocoulomb
	C41	nanofarad
	C42	nanofarad per metre
	C43	nanohenry
	C44	nanohenry per metre
	C45	nanometre
	C46	nanoohm metre
	C47	nanosecond
	C48	nanotesla
	C49	nanowatt
	C5	cost
	C50	neper
	C51	neper per second
	C52	picometre
	C53	newton metre second
	C54	newton metre squared kilogram squared
	C55	newton per square metre
	C56	newton per square millimetre
	C57	newton second
	C58	newton second per metre
	C59	octave
		A unit used in music to describe the ratio in frequency between notes.
	C6	cell
	C60	ohm centimetre
	C61	ohm metre
	C62	one
		Synonym: piece; unit
	C63	parsee
	C64	pascal per kelvin

CL21	Measurement unit code			
	Code specifying the unit of measurement.			
	C65	pascal second		
	C66	pascal second per cubic metre		
	C67	pascal second per metre		
	C68	petajoule		
	C69	phon		
		A unit of subjective sound loudness. A sound has loudness p phons if it seems		
		to the listener to be equal in loudness to the sound of a pure tone of frequency		
		1 kilohertz and strength p decibels.		
	C7	centipoise		
	C70	picoampere		
	C71	picocoulomb		
	C72	picofarad per metre		
	C73	picohenry		
	C74	kilobit per second		
		A unit of information equal to 10 ³ (1000) bits (binary digits) per second.		
	C75	picowatt		
	C76	picowatt per square metre		
	C77	pound gage		
	C78	pound-force		
	C79	kilovolt ampere hour		
	CI	A unit of accumulated energy of 1000 volt amperes over a period of one hour.		
	C8	millicoulomb per kilogram		
	C80	rad		
	C81	radian		
	C82			
	C82	radian square metre per mole		
	C84	radian square metre per kilogram		
		radian per metre		
	C85	reciprocal angstrom		
	C86	reciprocal cubic metre		
	C87	reciprocal cubic metre per second		
	C88	reciprocal electron volt per cubic metre		
	C89	reciprocal henry		
	C9	coil group		
		A unit of count defining the number of coil groups (coil group: groups of items		
		arranged by lengths of those items placed in a joined sequence of concentric		
	~~	circles).		
	C90	reciprocal joule per cubic metre		
	C91	reciprocal kelvin or kelvin to the power minus one		
	C92	reciprocal metre		
	C93	reciprocal square metre		
		Synonym: reciprocal metre squared		
	C94	reciprocal minute		
	C95	reciprocal mole		
	C96	reciprocal pascal or pascal to the power minus one		
	C97	reciprocal second		
	C98	reciprocal second per cubic metre		
	C99	reciprocal second per metre squared		
	CA	can		
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet		
		introduction, 1st sheet).		
	CCT	carrying capacity in metric ton		
		A unit of mass defining the carrying capacity, expressed as the number of		
		metric tons.		
	CDL	candela		
	CEL	degree Celsius		
		Refer ISO 80000-5 (Quantities and units — Part 5: Thermodynamics)		

CL21	Measurement unit code		
	Code spe	ecifying the unit of measurement.	
	CEN	hundred	
		A unit of count defining the number of units in multiples of 100.	
	CG	card	
		A unit of count defining the number of units of card (card: thick stiff paper or	
		cardboard).	
	CGM	centigram	
	CH	container	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	CJ	cone	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	CK	connector	
	CKG	coulomb per kilogram	
	CL	coil	
	CL	Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		· · · · · · · · · · · · · · · · · · ·	
	CLF	introduction, 1st sheet). hundred leave	
	CLF		
		A unit of count defining the number of leaves, expressed in units of one	
	OT TO	hundred leaves.	
	CLT	centilitre	
	CMK	square centimetre	
	CMQ	eubie centimetre	
	CMT	centimetre	
	CNP	hundred pack	
		A unit of count defining the number of hundred-packs (hundred-pack: set of	
		one hundred items packaged together).	
	CNT	cental (UK)	
		A unit of mass equal to one hundred weight (US).	
	CO	carboy	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	COU	coulomb	
	cQ	cartridge	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	CR	erate	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	CS	ease	
	0.5	Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	CT	carton	
	.	Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	CTG		
	CIU	content gram A unit of moss defining the number of grows of a named item in a product	
	CTM	A unit of mass defining the number of grams of a named item in a product. metric carat	
	CTN	content ton (metric)	
		A unit of mass defining the number of metric tons of a named item in a	
	057	product.	
	CU	eup	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	CUR	curie	

CL21	Measurement unit code			
	Code specifying the unit of measurement.			
	CV	cover		
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet		
		introduction, 1st sheet).		
	CWA	hundred pounds (cwt) / hundred weight (US)		
	CWI	hundred weight (UK)		
	CY	cylinder		
	CI	Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet		
		· · · · · · · · · · · · · · · · · · ·		
	CZ.	introduction, 1st sheet).		
	D03			
	1903	kilowatt hour per hour		
	D04	A unit of accumulated energy of a thousand watts over a period of one hour.		
	1904	lot [unit of weight]		
	D4	A unit of weight equal to about 1/2 ounce or 15 grams.		
	D1	reciprocal second per steradian		
	D10	siemens per metre		
	D11	mebibit		
	Des	A unit of information equal to 22? (1048576) bits (binary digits).		
	D12	siemens square metre per mole		
	D13	sievert		
	D14	thousand linear yard		
	D15	sone		
		A unit of subjective sound loudness. One sone is the loudness of a pure tone of		
		frequency one kilohertz and strength 40 decibels.		
	D16	square centimetre per erg		
	D17	square centimetre per steradian erg		
	D18	metre kelvin		
	D19	square metre kelvin per watt		
	Đ2	reciprocal second per steradian metre squared		
	D20	square metre per joule		
	D21	square metre per kilogram		
	D22	s quare metre per mole		
	D23	pen gram (protein)		
		A unit of count defining the number of grams of amino acid prescribed for		
		parenteral/enteral therapy.		
	D24	square metre per steradian		
	D25	square metre per steradian joule		
	D26	square metre per volt second		
	D27	steradian		
	D28	syphon		
	D29	terahertz		
	D30	terajoule		
	D31	terawatt		
	D32	terawatt hour		
	D33	tesla		
	D34	tex		
		A unit of varn density. One decitex equals a mass of 1 gram per 1 kilometre of		
		length.		
	D35	thermochemical calorie		
	D36	megabit		
	200	A unit of information equal to 10? (1000000) bits (binary digits).		
	D37	thermochemical calorie per gram kelvin		
	D37	thermochemical calorie per second centimetre kelvin		
	D39	thermochemical calorie per second square centimetre kelvin		
	D40	thousand litre		
	D40 D41			
		tonne per cubic metre		
	D42	tropical year		

CL21	Measur	ement unit code		
	Code specifying the unit of measurement.			
	D43	unified atomic mass unit		
	D44	var		
		The name of the unit is an acronym for volt-ampere-reactive.		
	D45	volt squared per kelvin squared		
	D46	volt - ampere		
	D47	volt per centimetre		
	D48	volt per kelvin		
	D49	millivolt per kelvin		
	D5	kilogram per square centimetre		
	D50	volt per metre		
	D51	volt per millimetre		
	D52	watt per kelvin		
	D53	watt per metre kelvin		
	D54	watt per square metre		
	D55	watt per square metre kelvin		
	D56	watt per square metre kelvin to the fourth power		
	D57	watt per steradian		
	D58	watt per steradian square metre		
	D59	weber per metre		
	D6	roentgen per second		
	D60	weber per millimetre		
	D61	minute [unit of angle]		
	D62	second [unit of angle]		
	D63	book		
		A unit of count defining the number of books (book: set of items bound together		
		or written document of a material whole).		
	D64	block		
	D65	round		
		A unit of count defining the number of rounds (round: A circular or cylindrical		
		object).		
	D66	cassette		
	D67	dollar per hour		
	D68	number of words		
		A unit of count defining the number of words.		
	D69	inch to the fourth power		
	D7	sandwich		
	D70	International Table (IT) calorie		
	D71	International Table (IT) calorie per second centimetre kelvin		
	D72	International Table (IT) calorie per second square centimetre kelvin		
	D73	joule square metre		
	D74	kilogram per mole		
	D75	International Table (IT)calorie per gram		
	D76	International Table (IT) calorie per gram kelvin		
	D77	megacoulomb		
	D78	megajoule per second		
		A unit of accumulated energy equal to one million joules per second.		
	D79	beam .		
	D8	draize score		
	D80	microwatt		
	D81	microtesla		
	D82	microvolt		
	D83	millinewton metre		
	D85	microwatt per square metre		
	D86	millicoulomb		
	D87	millimole per kilogram		
	D88	millicoulomb per cubic metre		

CL21	Measurement unit code		
	Code specifying the unit of measurement.		
	D89	millicoulomb per square metre	
	D9	dyne per square centimetre	
	D90	cubic metre (net)	
	D91	rem	
	D92	band	
	D93	second per cubic metre	
	D94	second per radian cubic metre	
	D95	joule per gram	
	D96	pound gross	
	D97	pallet/unit load	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	D98	mass pound	
	D99	sleeve	
	DAA	decare	
	DAD	ten day	
	Dit	A unit of time defining the number of days in multiples of 10.	
	DAY	day	
	DB	dry pound	
	DD	A unit of mass defining the number of pounds of a product, disregarding the	
		water content of the product.	
	ÐC	disk (disc)	
	DD	degree [unit of angle]	
	DE DE	deal	
	DEC	decade	
	DEC	A unit of count defining the number of decades (decade: quantity equal to 10 or	
	ÐG	time equal to 10 years).	
	DI DI	decigram	
	D.I	deserver	
	DLT	decagram decilitre	
	DMA		
	DMK	eubic decametre	
		square decimetre	
	DMO	standard kilolitre	
		A unit of volume defining the number of kilolitres of a product at a temperature	
	D. (0)	of 15 degrees Celsius, especially in relation to hydrocarbon oils.	
	DMQ	cubic decimetre	
	DMT	decimetre	
	DN DDG	decinewton metre	
	DPC	dozen piece	
		A unit of count defining the number of pieces in multiples of 12 (piece: an	
		individual part of a larger whole).	
	DPR	dozen pair	
		A unit of count defining the number of pairs in multiples of 12 (pair: item	
		described by two's).	
	DPT	displacement tonnage	
		A unit of mass defining the volume of sea water a ship displaces, expressed as	
		the number of tons.	
	ĐQ	data record	
	DR	drum	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	DRA	dram (US)	
	DRI	dram (UK)	
	DRL	dozen roll	
		A unit of count defining the number of rolls, expressed in twelve roll units.	

CL21		ment unit code ecifying the unit of measurement.
	DRM	drachm (UK)
	DS.	
	DT	display
	91	dry ton
		A unit of mass defining the number of tons of a product, disregarding the water
	TO TOTAL	content of the product.
	DTN	decitonne
		synonym: centner, metric 100 kg; quintal, metric 100 kg
	DU	dyne
	DWT	pennyweight
	DX	dyne per centimetre
	DY	directory book
	DZN	dozen
		A unit of count defining the number of units in multiples of 12.
	DZP	dozen pack
		A unit of count defining the number of packs in multiples of 12 (pack: standard
		packaging unit).
	E01	newton per square centimetre
		A measure of pressure expressed in newtons per square centimetre.
	E07	megawatt hour per hour
		A unit of accumulated energy of a million watts over a period of one hour.
	E08	megawatt per hertz
		A unit of energy expressed as the load change in million watts that will cause a
		frequency shift of one hertz.
	E09	milliampere hour
		A unit of power load delivered at the rate of one thousandth of an ampere over
		a period of one hour.
	E10	degree day
		A unit of measure used in meteorology and engineering to measure the
		demand for heating or cooling over a given period of days.
	E11	gigacalorie
		A unit of heat energy equal to one thousand million calories.
	E12	mille
		A unit of count defining the number of cigarettes in units of 1000.
	E14	kilocalorie (IT)
		A unit of heat energy equal to one thousand calories.
	E15	kilocalorie (TH) per hour
		A unit of energy equal to one thousand calories per hour.
	E16	million Btu(IT) per hour
		A unit of power equal to one million British thermal units per hour.
	E17	cubic foot per second
		A unit of volume equal to one cubic foot passing a given point in a period of
		one second.
	E18	tonne per hour
		A unit of weight or mass equal to one tonne per hour.
	E19	ping
		A unit of area equal to 3.3 square metres.
	E2	belt
	E20	megabit per second
	-	A unit of information equal to 10? (1000000) bits (binary digits) per second.
	E21	shares
		A unit of count defining the number of shares (share: a total or portion of the
		parts into which a business entity's capital is divided).
	E22	TEU
		A unit of count defining the number of twenty-foot equivalent units (TEUs) as a
		measure of containerized cargo capacity.

CL21	Measurement unit code Code specifying the unit of measurement.		
	E23	tyre	
		A unit of count defining the number of tyres (a solid or air-filled covering placed	
		around a wheel rim to form a soft contact with the road, absorb shock and	
		provide traction).	
	E25	active unit	
		A unit of count defining the number of active units within a substance.	
	E27	dose	
		A unit of count defining the number of doses (dose: a definite quantity of a	
		medicine or drug).	
	E28	air dry ton	
		A unit of mass defining the number of tons of a product, disregarding the water	
		content of the product.	
	E3	trailer	
	E30	strand	
		A unit of count defining the number of strands (strand: long, thin, flexible,	
		single thread, strip of fibre, constituent filament or multiples of the same,	
		twisted together).	
	E31	square metre per litre	
		A unit of count defining the number of square metres per litre.	
	E32	litre per hour	
		A unit of count defining the number of litres per hour.	
	E33	foot per thousand	
		A unit of count defining the number of feet per thousand units.	
	E34	gigabyte	
		A unit of information equal to 10? bytes.	
	E35	terabyte	
		A unit of information equal to 10 ¹² bytes.	
	E36	petabyte	
		A unit of information equal to 10 ¹ ? bytes.	
	E37	pixel	
		A unit of count defining the number of pixels (pixel: picture element).	
	E38	megapixel	
		A unit of count equal to 10? (1000000) pixels (picture elements).	
	E39	dots per inch	
		A unit of information defining the number of dots per linear inch as a measure	
		of the resolution or sharpness of a graphic image.	
	E4	gross kilogram	
	2.	A unit of mass defining the total number of kilograms before deductions.	
	E40	part per hundred thousand	
	2.0	A unit of proportion equal to 10??.	
	E41	kilogram force per square millimetre	
	2.11	A unit of pressure defining the number of kilograms force per square	
		millimetre.	
	E42	kilogram force per square centimetre	
	LHZ	A unit of pressure defining the number of kilograms force per square	
		centimetre.	
	E43	ioule per square centimetre	
	1243	* * *	
	TF.4.4	A unit of energy defining the number of joules per square centimetre.	
	E44	kilogram-force metre per square centimetre	
		A unit of energy defining the number of kilogram-force metres per square	
	T0.45	centimetre.	
	E45	milliohm	
	E46	kilowatt hour per cubic metre	
	TO 45	A unit of energy consumption expressed as kilowatt hour per cubic metre.	
	E47	kilowatt hour per kelvin	
		A unit of energy consumption expressed as kilowatt hour per kelvin.	

CL21	Measur	ement unit code
	Code sp	ecifying the unit of measurement.
	E48	service unit
		A unit of count defining the number of service units (service unit: defined
		period / property / facility / utility of supply).
	E49	working day
		A unit of count defining the number of working days (working day: a day on
		which work is ordinarily performed).
	E5	metric long ton
		A metric unit of mass equal to 1016.047 kilograms (2240 pounds).
	E50	accounting unit
		A unit of count defining the number of accounting units.
	E51	job
		A unit of count defining the number of jobs.
	E52	run foot
		A unit of count defining the number feet per run.
	E53	test
		A unit of count defining the number of tests.
	E54	trip
		A unit of count defining the number of trips.
	E55	use
		A unit of count defining the number of times an object is used.
	E56	well
		A unit of count defining the number of wells.
	E57	zone
		A unit of count defining the number of zones.
	E58	exabit per second
		A unit of information equal to 10 ¹ ? bits (binary digits) per second.
	E59	exbibyte
		A unit of information equal to 2?? bytes.
	E60	pebibyte
		A unit of information equal to 2?? bytes.
	E61	tebibyte
	TI CO	A unit of information equal to 2?? bytes.
	E62	gibibyte
	TI CO	A unit of information equal to 23? bytes.
	E63	mebibyte
	EC4	A unit of information equal to 2 ² ? bytes.
	E64	kibibyte
	EC.	A unit of information equal to 2 ¹ ? bytes.
	E65	exbibit per metre
	ECC	A unit of information equal to 2?? bits (binary digits) per metre.
	E66	exbibit per square metre A unit of information equal to 2?? bits (binary digits) per square metre.
	D.C7	
	E67	exhibit per cubic metre A posit of information agost to 222 hits (hinary digits) non cubic metro
	E68	A unit of information equal to 2?? bits (binary digits) per cubic metre. gigabyte per second
	1200	A unit of information equal to 10? bytes per second.
	E69	gibibit per metre
	1207	A unit of information equal to 2 ³ ? bits (binary digits) per metre.
	E70	
	12/10	gibibit per square metre A unit of information equal to 2 ³ ? bits (binary digits) per square metre.
	E71	gibibit per cubic metre
	12/1	A unit of information equal to 23? bits (binary digits) per cubic metre.
	E72	kibibit per metre
	10/4	A unit of information equal to 2 ¹ ? bits (binary digits) per metre.
	E73	kibibit per square metre
	DIS	A unit of information equal to 2 ¹ ? bits (binary digits) per square metre.
		A unit of information equal to 2% bits (binary digits) per square metre.

CL21	Measurement unit code		
	Code specifying the unit of measurement.		
	E74	kibibit per cubic metre	
		A unit of information equal to 21? bits (binary digits) per cubic metre.	
	E75	mebibit per metre	
		A unit of information equal to 22? bits (binary digits) per metre.	
	E76	mebibit per square metre	
		A unit of information equal to 22? bits (binary digits) per square metre.	
	E77	mebibit per cubic metre	
		A unit of information equal to 22? bits (binary digits) per cubic metre.	
	E78	petabit	
		A unit of information equal to 101? bits (binary digits).	
	E79	petabit per second	
		A unit of information equal to 101? bits (binary digits) per second.	
	E80	pebibit per metre	
		A unit of information equal to 2?? bits (binary digits) per metre.	
	E81	pebibit per square metre	
		A unit of information equal to 2?? bits (binary digits) per square metre.	
	E82	pebibit per cubic metre	
		A unit of information equal to 2?? bits (binary digits) per cubic metre.	
	E83	terabit	
		A unit of information equal to 1012 bits (binary digits).	
	E84	terabit per second	
		A unit of information equal to 1012 bits (binary digits) per second.	
	E85	tebibit per metre	
		A unit of information equal to 2?? bits (binary digits) per metre.	
	E86	tebibit per cubic metre	
		A unit of information equal to 2?? bits (binary digits) per cubic metre.	
	E87	tebibit per square metre	
		A unit of information equal to 2?? bits (binary digits) per square metre.	
	E88	bit per metre	
		A unit of information equal to 1 bit (binary digit) per metre.	
	E89	bit per square metre	
		A unit of information equal to 1 bit (binary digit) per square metre.	
	E90	reciprocal centimetre	
	E91	reciprocal day	
	E92	cubic decimetre per hour	
	E93	kilogram per hour	
	E94	kilomole per second	
	E95	mole per second	
	E96	degree per second	
	E97	millimetre per degree Celcius metre	
	E98	degree celsius per kelvin	
	E99	hektopascal per bar	
	EA	each	
	ED	A unit of count defining the number of items regarded as separate units.	
	EB	electronic mail box	
	T.C.	A unit of count defining the number of electronic mail boxes.	
	EC	each per month	
	EP	eleven pack	
	EQ	equivalent gallon	
		A unit of volume defining the number of gallons of product produced from	
	****	concentrate.	
	EV	envelope	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
	T04	introduction, 1st sheet).	
	F01	bit per cubic metre	
		A unit of information equal to 1 bit (binary digit) per cubic metre.	

CL21	Measurement unit code Code specifying the unit of measurement.		
	F02	kelvin per kelvin	
	F03	kilopascal per bar	
	F04	millibar per bar	
	F05	megapascal per bar	
	F06	poise per bar	
	F07	pascal per bar	
	F08	milliampere per inch	
	F1	thousand cubic feet per day	
	F10	kelvin per hour	
	F11	kelvin per minute	
	F12	kelvin per second	
	F13	s lug	
	113	A unit of mass. One slug is the mass accelerated at 1 foot per second per	
		second by a force of 1 pound.	
	F14	gram per kelvin	
	F15		
		kilogram per kelvin	
	F16 F17	milligram per kelvin	
		pound-force per foot	
	F18	kilogram square centimetre	
	F19	kilogram square millimetre	
	F20	pound inch squared	
	F21	pound-force inch	
	F22	pound-force foot per ampere	
	F23	gram per cubic decimetre	
	F24	kilogram per kilomol	
	F25	g ram per hertz	
	F26	gram per day	
	F27	g ram per hour	
	F28	gram per minute	
	F29	g ram per second	
	F30	kilogram per day	
	F31	kilogram per minute	
	F32	milligram per day	
	F33	milligram per minute	
	F34	milligram per second	
	F35	gram per day kelvin	
	F36	gram per hour kelvin	
	F37	gram per minute kelvin	
	F38	gram per second kelvin	
	F39	kilogram per day kelvin	
	F40	kilogram per hour kelvin	
	F41	kilogram per minute kelvin	
	F42	kilogram per second kelvin	
	F43	milligram per day kelvin	
	F44	milligram per hour kelvin	
	F45	milligram per minute kelvin	
	F46	milligram per second kelvin	
	F47	newton per millimetre	
	F48	pound-force per inch	
	F40 F49	rod [unit of distance]	
	177		
	TEO.	A unit of distance equal to 5.5 yards (16 feet 6 inches).	
	F50	micrometre per kelvin	
	F51	centimetre per kelvin	
	F52	metre per kelvin	
	F53	millimetre per kelvin	
	F54	milliohm per metre	

CL21	Measure	ement unit code
	Code sp	ecifying the unit of measurement.
	F55	ohm per mile
	F56	ohm per kilometre
	F57	milliampere per pound-force per square inch
	F58	reciprocal bar
	F59	milliampere per bar
	F60	degree Celsius per bar
	F61	kelvin per bar
	F62	gram per day bar
	F63	gram per hour bar
	F64	gram per minute bar
	F65	gram per second bar
	F66	kilogram per day bar
	F67	kilogram per hour bar
	F68	kilogram per minute bar
	F69	kilogram per second bar
	F70	milligram per day bar
	F71	milligram per hour bar
	F71	milligram per minute bar
	F73	milligram per second bar
	F73	gram per bar
	F75	milligram per bar
	F76	•
	F70 F77	milliampere per millimetre
	F78	pascal second per kelvin inch of water
	F78 F79	
	F 79 F80	inch of mercury
	rov	water horse power
		A unit of power defining the amount of power required to move a given volume
		of water against acceleration of gravity to a specified elevation (pressure
	F81	head).
	F82	bar per kelvin
	F83	hektopascal per kelvin
	F84	kilopascal per kelvin
		millibar per kelvin
	F85	megapascal per kelvin
	F86	poise per kelvin
	F87	volt per litre minute
	F88	newton centimetre
	F89	newton metre per degree
	F9	fibre per cubic centimetre of air
	F90	newton metre per ampere
	F91	bar litre per second
	F92	bar cubic metre per second
	F93	hektopascal litre per second
	F94	hektopascal cubic metre per second
	F95	millibar litre per second
	F96	millibar cubic metre per second
	F97	megapascal litre per second
	F98	megapascal cubic metre per second
	F99	pascal litre per second
	FAH	degree Fahrenheit
		Refer ISO 80000-5 (Quantities and units — Part 5: Thermodynamics)
	FAR	farad
	₽B	field
	FBM	fibre metre
		A unit of length defining the number of metres of individual fibre.

Code specifying the unit of measurement. FC thousand cubic feet A unit of volume equal to one thousand cubic feet. ### million particle per cubic foot ### track foot ### track foot ### track foot ### track foot ### track foot ### million particle per cubic foot ### track foot ### track foot ### million cubic feet ### million cubic feet ### million cubic feet ### foot per sequent foot ### foot per sequent foot ### foot per second ### foot per second ### foot per second ### foot per second ### foot per second ### foot cubic foot ### foot per second ### foot cubic foot ### foot per second ### foot cubic foot ### foot per second ### foot per second ### foot cubic foot ### foot per second ### foot cubic foot ### foot cubic foot ### foot cubic foot ### foot per second ### foot pascal cubic metre per second ### foot cubic foot ### foot cubic foot ### foot cubic foot ### foot pascal cubic metre per second ### foot sub square inch per second ### foot square inch per second ### foot square metre per second kelvin ### foot stokes per kelvin ### foot stokes per kelvin ### foot square metre per second kelvin ### foot stokes per kelvin ### foot stokes per kelvin ### foot stokes per kelvin ### foot stokes per kelvin ### foot stokes per kelvin ### foot square per cubic decimetre bar ### foot stokes per kelvin ### foot stokes per kelvin ### foot stokes per pound ### foot stokes per pound ### foot stokes per pound ### foot stokes per pound ### foot stokes per pound ### foot stokes per pound ### foot stokes per kelvin ##	CL21	Measure	ement unit code	
A unit of volume equal to one thousand cubic feet. ### million-particle-per-cubic foot ### track foot ### hundred-cubic metre ### A unit of volume equal to one hundred cubic metres. ### micromole ### micromole ### micromole ### million-cubic feet ### million-cubic feet ### pound-per-square-foot ### foot per-square-foot ### square-foot	Code specifying the unit of measurement.			
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CL21	Measur	rement unit code
	Code sr	pecifying the unit of measurement.
	G41	square metre per second bar
	G42	microsiemens per centimetre
	G43	microsiemens per metre
	G44	nanosiemens per centimetre
	G45	nanosiemens per metre
	G46	stokes per bar
	G47	cubic centimetre per day
	G48	cubic centimetre per day
	G49	cubic centimetre per minute
	G50	gallon (US) per hour
	G51	litre per second
	G52	cubic metre per day
	G53	cubic metre per minute
	G54	millilitre per day
	G55	millilitre per hour
	G56	cubic inch per hour
	G57	cubic inch per ninute
	G57 G58	cubic inch per second
	G59	milliampere per litre minute
	G59	volt per bar
	G61	cubic centimetre per day kelvin
	G62	cubic centimetre per day kelvin
	G63	cubic centimetre per minute kelvin
	G64	cubic centimetre per second kelvin
	G65	litre per day kelvin
	G66	litre per hour kelvin
	G67	litre per minute kelvin
	G68	litre per second kelvin
	G69	cubic metre per day kelvin
	G7	microfiche sheet
	G70	cubic metre per hour kelvin
	G70 G71	cubic metre per minute kelvin
	G72	cubic metre per second kelvin
	G72	millilitre per day kelvin
	G73	millilitre per hour kelvin
	G75	millilitre per minute kelvin
	G75	millilitre per second kelvin
	G77	millimetre to the fourth power
	G77	cubic centimetre per day bar
	G79	cubic centimetre per day bar
	G80	cubic centimetre per moute bar
	G81	cubic centimetre per second bar
	G82	litre per day bar
	G83	litre per hour bar
	G84	litre per minute bar
	G85	
		litre per second bar
	G86 G87	cubic metre per day-bar cubic metre per hour bar
		•
	G88	cubic metre per minute bar
	G89	cubic metre per second bar
	G90	millilitre per day bar
	G91	millilitre per hour bar
	G92	millilitre per minute bar
	G93	millilitre per second bar
	G94	cubic centimetre per bar
	G95	litre per bar

CL21	Measure	ment unit code
	Code spe	ecifying the unit of measurement.
	G96	cubic metre per bar
	G97	millilitre per bar
	G98	microhenry per kiloohm
	G99	microhenry per ohm
	GB	gallon (US) per day
	GBQ	gigabecquerel
	GC	gram per 100 gram
	GD	gross barrel
	GDW	gram, dry weight
		A unit of mass defining the number of grams of a product, disregarding the
		water content of the product.
	GE	pound per gallon (US)
	GF	gram per metre (gram per 100 centimetres)
	GFI	gram of fissile isotope
		A unit of mass defining the number of grams of a fissile isotope (fissile isotope:
		an isotope whose nucleus is able to be split when irradiated with low energy
		neutrons).
	GGR	great gross
		A unit of count defining the number of units in multiples of 1728 (12 x 12 x 12).
	GH	half gallon (US)
	GIA	gill (US)
	GIC	gram, including container
	GIC	A unit of mass defining the number of grams of a product, including its
		container.
	GII	gill (UK)
	GIP	gram, including inner packaging
	on	A unit of mass defining the number of grams of a product, including its inner
	GJ	packaging materials.
	GK	gram per millilitre
	GL	gram per kilogram
	~-	gram per litre
	GLD GLI	dry gallon (US)
		gallon (UK)
	GLL	gallon (US)
	GM	gram per square metre
	GN	gross gallon
	GO	milligrams per square metre
	GP	milligram per cubic metre
	GQ	microgram per cubic metre
	GRM	g ram
	GRN	g rain
	GRO	g ross
		A unit of count defining the number of units in multiples of 144 (12 x 12).
	GRT	gross register ton
		A unit of mass equal to the total cubic footage before deductions, where 1
		register ton is equal to 100 cubic feet. Refer International Convention on
		tonnage measurement of ships.
	GT	gross ton
		A unit of mass equal to 2440 pounds, see ton (UK). Refer International
		Convention on Tonnage measurement of Ships.
		Synonym: metric gross ton
	GV	gigajoule
	GW	gallon per thousand cubic feet
	GWH	gigawatt hour
	GY	gross yard
	GZ	gage system

CL21	Measure	ement unit code
	Code spo	ecifying the unit of measurement.
	H03	henry per kiloohm
	H04	henry per ohm
	H05	millihenry per kiloohm
	H06	millihenry per ohm
	H07	pascal second per bar
	H08	microbecquerel
	H09	reciprocal year
	H1	half page – electronic
	H10	reciprocal hour
	H11	reciprocal month
	H12	degree Celsius per hour
	H13	degree Celsius per minute
	H14	degree Celsius per second
	H15	square centimetre per gram
	H2	half litre
	HA	hank
		A unit of length, typically for yarn.
	HAR	hectare
	HBA	hectobar
	HBX	hundred boxes
		A unit of count defining the number of boxes in multiples of one hundred box
		units.
	HC	hundred count
		A unit of count defining the number of units counted in multiples of 100.
	HD	half dozen
	HDW	hundred kilogram, dry weight
		A unit of mass defining the number of hundred kilograms of a product,
		disregarding the water content of the product.
	HE	hundredth of a carat
	HF.	hundred feet
	HGM	hectogram
	HH	hundred cubic feet
	***	A unit of volume equal to one hundred cubic feet.
	III	hundred sheet
	HIU	hundred international unit
	***	A unit of count defining the number of international units in multiples of 100.
	IIJ	metric horse power
	HK HKM	hundred kilogram
	HKM	hundred kilogram, net mass A unit of moss defining the number of hundred kilograms of a product, often
		A unit of mass defining the number of hundred kilograms of a product, after deductions.
	ĦL	hundred feet (linear)
	HLT	hectolitre
	HM	
	HMQ	mile per hour million cubic metre
	111/1Q	A unit of volume equal to one million cubic metres.
	HMT	hectometre
	HN	conventional millimetre of mercury
	HO	•
	HP	hundred troy ounce conventional millimetre of water
	HPA	
	arA	hectolitre of pure alcohol A unit of volume equal to one hundred litres of pure alcohol
	HS	A unit of volume equal to one hundred litres of pure alcohol. hundred square feet
	HT	half hour
	HTZ	hertz
	HUR	
	n∪K	hour

CL21	Measur	ement unit code		
	Code specifying the unit of measurement.			
	HY	hundred yard		
	IA	inch pound (pound inch)		
	Æ	count per inch		
	Œ	person		
		A unit of count defining the number of persons.		
	IF	inches of water		
		A unit of pressure defining the number of inches in a water column.		
	H	column inch		
	П.	inch per minute		
	IM	impression		
	INH	inch		
	INK	square inch		
	INQ	cubic inch		
	## \Q			
	TD	Synonym: inch cubed		
	IP IED	insurance policy		
	ISD	international sugar degree		
		A unit of measure defining the sugar content of a solution, expressed in		
		degrees.		
	IT	count per centimetre		
	IU	inch per second		
	IV	inch per second squared		
	J2	joule per kilogram		
	₽B	jumbo		
	JE	joule per kelvin		
	JG	jug		
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet		
		introduction, 1st sheet).		
	JK	megajoule per kilogram		
	JM	megajoule per cubic metre		
	JNT	pipeline joint		
		A count of the number of pipeline joints.		
	10	joint		
	JOU	joule		
	JPS	hundred metre		
		A unit of count defining the number of 100 metre lengths.		
	JR	jar		
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet		
		introduction, 1st sheet).		
	JWL	number of jewels		
	0112	A unit of count defining the number of jewels (jewel: precious stone).		
	K1	kilowatt demand		
	KI	A unit of measure defining the power load measured at predetermined		
		intervals.		
	K2			
	1\2	kilovolt ampere reactive demand		
		A unit of measure defining the reactive power demand equal to one kilovolt		
	T/O	ampere of reactive power.		
	K3	kilovolt ampere reactive hour		
		A unit of measure defining the accumulated reactive energy equal to one		
		kilovolt ampere of reactive power per hour.		
	K5	kilovolt ampere (reactive)		
		Use kilovar (common code KVR)		
	K6	kilolitre		
	KA	cake		
		A unit of count defining the number of cakes (cake: object shaped into a flat,		
		compact mass).		

CL21	Measurement unit code			
	Code specifying the unit of measurement.			
	KAT	katal		
		A unit of catalytic activity defining the catalytic activity of enzymes and other		
		eatalysts.		
	KB	kilocharacter		
		A unit of information equal to 10 ³ (1000) characters.		
	KBA	kilobar		
	KCC	kilogram of choline chloride		
		A unit of mass equal to one thousand grams of choline chloride.		
	KD	kilogram decimal		
	KDW	kilogram drained net weight		
		A unit of mass defining the net number of kilograms of a product, disregarding		
		the liquid content of the product.		
	KEL	kelvin		
		Refer ISO 80000-5 (Quantities and units — Part 5: Thermodynamics)		
	KF	kilopacket		
	KG	keg		
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet		
		introduction, 1st sheet).		
	KGM	kilogram		
		A unit of mass equal to one thousand grams.		
	KGS	kilogram per second		
	KHY	kilogram of hydrogen peroxide		
		A unit of mass equal to one thousand grams of hydrogen peroxide.		
	KHZ	kilohertz		
	KI	kilogram per millimetre width		
	KIC	kilogram, including container		
		A unit of mass defining the number of kilograms of a product, including its		
		container.		
	KIP	kilogram, including inner packaging		
		A unit of mass defining the number of kilograms of a product, including its		
		inner packaging materials.		
	KJ	kilosegment		
		A unit of information equal to 10 ³ (1000) segments.		
	KJO	kilojoule		
	KL	kilogram per metre		
	KLK	lactic dry material percentage		
		A unit of proportion defining the percentage of dry lactic material in a product.		
	KMA	kilogram of methylamine		
		A unit of mass equal to one thousand grams of methylamine.		
	KMH	kilometre per hour		
	KMK	square kilometre		
	KMQ	kilogram per cubic metre		
		A unit of weight expressed in kilograms of a substance that fills a volume of		
		one cubic metre.		
	KMT	kilometre		
	KNI	kilogram of nitrogen		
		A unit of mass equal to one thousand grams of nitrogen.		
	KNS	kilogram named substance		
		A unit of mass equal to one kilogram of a named substance.		
	KNT	knot		
	KO	milliequivalence caustic potash per gram of product		
		A unit of count defining the number of milligrams of potassium hydroxide per		
		gram of product as a measure of the concentration of potassium hydroxide in		
		the product.		
	KPA	kilopascal		

CL21	Measurement unit code		
	Code spo	ecifying the unit of measurement.	
	KPH	kilogram of potassium hydroxide (caustic potash)	
		A unit of mass equal to one thousand grams of potassium hydroxide (caustic	
		potash).	
	KPO	kilogram of potassium oxide	
		A unit of mass equal to one thousand grams of potassium oxide.	
	KPP	kilogram of phosphorus pentoxide (phosphoric anhydride)	
		A unit of mass equal to one thousand grams of phosphorus pentoxide	
		phosphoric anhydride.	
	KR	kiloroentgen	
	KS	thousand pound per square inch	
	KSD	kilogram of substance 90 % dry	
	KSD	A unit of mass equal to one thousand grams of a named substance that is 90%	
	IZCII	dry.	
	KSH	kilogram of sodium hydroxide (caustic soda)	
		A unit of mass equal to one thousand grams of sodium hydroxide (caustic	
	WZ (TD)	soda).	
	KT	kit	
		A unit of count defining the number of kits (kit: tub, barrel or pail).	
	KTM	kilometre	
	KTN	kilotonne	
	KUR	kilogram of uranium	
		A unit of mass equal to one thousand grams of uranium.	
	KVA	kilovolt - ampere	
	KVR	kilovar	
	KVT	kilovolt	
	KW	kilograms per millimetre	
	KWH	kilowatt hour	
	KWO	kilogram of tungsten trioxide	
		A unit of mass equal to one thousand grams of tungsten trioxide.	
	KWT	kilowatt	
	KX	millilitre per kilogram	
	L2	litre per minute	
	LA	pound per cubic inch	
	LAC	lactose excess percentage	
		A unit of proportion defining the percentage of lactose in a product that	
		exceeds a defined percentage level.	
	LBR	pound	
	LBT	troy pound (US)	
	LC	linear centimetre	
	LD	litre per day	
	LE	lite	
	LEF	leaf	
	222	A unit of count defining the number of leaves.	
	L.F	linear foot	
	232	A unit of count defining the number of feet (12-inch) in length of a uniform	
		width object.	
	LH	labour hour	
	1-11	A unit of time defining the number of labour hours.	
	т т	· · · · · · · · · · · · · · · · · · ·	
	H	linear inch	
	LJ	large spray	
	LK	link	
		A unit of distance equal to 0.01 chain.	
	LM	linear metre	
		A unit of count defining the number of metres in length of a uniform width	
		object.	

CL21	Measurement unit code		
	Code specifying the unit of measurement.		
	LN	length	
		A unit of distance defining the linear extent of an item measured from end to	
		e nd.	
	LO	lot [unit of procurement]	
		A unit of count defining the number of lots (lot: a collection of associated	
		items).	
	LP	liquid pound	
		A unit of mass defining the number of pounds of a liquid substance.	
	LPA	litre of pure alcohol	
		A unit of volume equal to one litre of pure alcohol.	
	LR	layer	
		A unit of count defining the number of layers.	
	LS	lump sum	
		A unit of count defining the number of whole or a complete monetary amounts.	
	LTN	ton (UK) or long ton (US)	
	LTR	litre	
	LUB	metric ton, lubricating oil	
		A unit of mass defining the number of metric tons of lubricating oil.	
	LUM	lumen	
	LUX	lux	
	LX	linear yard per pound	
	LY	linear yard	
		A unit of count defining the number of 36-inch units in length of a uniform	
		width	
		object.	
	M0	magnetic tape	
	M1	milligram per litre	
	M4	monetary value	
		A unit of measure expressed as a monetary amount.	
	M5	microcurie and the microcurie	
	M7	micro-inch	
	M9	million Btu per 1000 cubic feet	
	MA	machine per unit	
	MAH	megavolt ampere reactive hours	
		A unit of electrical reactive power defining the total amount of reactive power	
		across a power system.	
	MAL	mega litre	
	MAM	megametre	
	MAR	megavolt ampere reactive	
		A unit of electrical reactive power represented by a current of one thousand	
		amperes flowing due a potential difference of one thousand volts where the	
		sine of the phase angle between them is 1.	
	MAW	megawatt	
		A unit of power defining the rate of energy transferred or consumed when a	
		current of 1000 amperes flows due to a potential of 1000 volts at unity power	
		factor.	
	MBE	thousand standard brick equivalent	
		A unit of count defining the number of one thousand brick equivalent units.	
	MBF	thousand board feet	
		A unit of volume equal to one thousand board feet.	
	MBR	millibar	
	MC	microgram	
	MCU	millicurie	
	MD	air dry metric ton	
		A unit of count defining the number of metric tons of a product, disregarding	
		the water content of the product.	

CL21	Measurement unit code Code specifying the unit of measurement.		
	MF	milligram per square foot per side	
	MGM	milligram	
	MHZ	megahertz	
	MIK	square mile	
	MIL	thousand	
	MIN	minute [unit of time]	
	MIO	million	
	MIU	million international unit	
	WHO	A unit of count defining the number of international units in multiples of 10?.	
	MK	milligram per square inch	
	MLD	milliard	
	WILL	Synonym: billion (US)	
	MLT	millilitre	
	MMK	square millimetre	
	MMO	cubic millimetre	
	MMT	millimetre	
	MND	kilogram, dry weight	
	MIND	A unit of mass defining the number of kilograms of a product, disregarding the	
	MON	water content of the product.	
	WICH	Unit of time equal to 1/12 of a year of 365,25 days.	
	MPA		
		megapascal	
	MQ MOH	thousand metre cubic metre per hour	
	MQH MOS	•	
	MQS MCV	cubic metre per second	
	MSK MT	metre per second squared	
	MT	mat	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
	N. ACEDITZ	introduction, 1st sheet).	
	MTK	square metre	
	MTQ	cubic metre	
	MOD	Synonym: metre cubed	
	MTR	metre	
	MTS	metre per second	
	MV	number of mults	
	MVA	megavolt - ampere	
	MWH	megawatt hour (1000 kW.h)	
		A unit of power defining the total amount of bulk energy transferred or	
	***	consumed.	
	N1	pen calorie	
		A unit of count defining the number of calories prescribed daily for parenteral/	
		enteral therapy.	
	N2	number of lines	
	N3	print point	
	NA	milligram per kilogram	
	NAR	number of articles	
		A unit of count defining the number of articles (article: item).	
	NB	barge	
	NBB	number of bobbins	
	NC	car	
	NCL	number of cells	
		A unit of count defining the number of cells (cell: an enclosed or circumscribed	
		space, cavity, or volume).	
	ND	net barrel	
	NE	net litre	
	NEW	newton	

CL21	Measurement unit code		
	Code spe	ecifying the unit of measurement.	
	NF	message	
		A unit of count defining the number of messages.	
	NG	net gallon (us)	
	NH	message hour	
	NI	net imperial gallon	
	NIU	number of international units	
		A unit of count defining the number of international units.	
	NJ	number of screens	
	NL	load	
		A unit of volume defining the number of loads (load: a quantity of items carried	
		or processed at one time).	
	NMI	nautical mile	
	NMP	number of packs	
		A unit of count defining the number of packs (pack: a collection of objects	
		packaged together).	
	NN	train	
	NPL	number of parcels	
	NPR	number of pairs	
		A unit of count defining the number of pairs (pair: item described by two's).	
	NPT	number of parts	
		A unit of count defining the number of parts (part: component of a larger	
		e ntity).	
	NQ	mho	
	NR	micromho	
	NRL	number of rolls	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	NT	net ton	
		A unit of mass equal to 2000 pounds, see ton (US). Refer International	
		Convention on tonnage measurement of Ships.	
	NTT	net register ton	
		A unit of mass equal to the total cubic footage after deductions, where 1	
		register ton is equal to 100 cubic feet. Refer International Convention on	
		tonnage measurement of Ships.	
	NU	newton metre	
	NV	vehicle	
	NX	part per thousand	
		A unit of proportion equal to 10?3.	
	NY	pound per air dry metric ton	
	OA	panel	
		A unit of count defining the number of panels (panel: a distinct, usually	
		rectangular, section of a surface).	
	ODE	ozone depletion equivalent	
	022	A unit of mass defining the ozone depletion potential in kilograms of a product	
		relative to the calculated depletion for the reference substance,	
		Trichlorofluoromethane (CFC-11).	
	OHM	ohm	
	ON	ounce per square yard	
	ONZ	ounce per square yard	
	OP OP	two pack	
	OT	overtime hour	
	01		
	07	A unit of time defining the number of overtime hours.	
	OZ	Ounce av	
		A unit of measure equal to 1/16 of a pound or about 28,3495 grams (av =	
	074	avoirdupois).	
	OZA	fluid ounce (US)	

CL21	Measurement unit code		
	Code specifying the unit of measurement.		
	OZI	fluid ounce (UK)	
	P0	page - electronic	
	P1	percent	
		A unit of proportion equal to 0.01.	
	P2	pound per foot	
	P3	three pack	
	P4	four pack	
	P5	five pack	
		A unit of count defining the number of five-packs (five-pack; set of five items	
		packaged together).	
	P6	six pack	
	P7	seven pack	
	P8	eight pack	
	P9	nine pack	
	PA.	packet	
	171	•	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
	PAL	introduction, 1st sheet).	
	PB	pascal	
		pair inch	
	PD	pad	
		A unit of count defining the number of pads (pad: block of paper sheets	
	DE	fastened together at one end).	
	PE	pound equivalent	
	₽F	pallet (lift)	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	PFL	proof litre	
		A unit of volume equal to one litre of proof spirits, or the alcohol equivalent	
		thereof. Used for measuring the strength of distilled alcoholic liquors,	
		expressed as a percentage of the alcohol content of a standard mixture at a	
		specific temperature.	
	PG	plate	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	PGL	proof gallon	
		A unit of volume equal to one gallon of proof spirits, or the alcohol equivalent	
		thereof. Used for measuring the strength of distilled alcoholic liquors,	
		expressed as a percentage of the alcohol content of a standard mixture at a	
		specific temperature.	
	₽I	pitch	
		A unit of count defining the number of characters that fit in a horizontal inch.	
	PK.	pack	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
		Synonym: package	
	PL	pail	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	PLA	degree Plato	
		A unit of proportion defining the sugar content of a product, especially in	
		relation to beer.	
	PM	pound percentage	
	PN	pound net	
	PO	pound per inch of length	

CL21	Measurement unit code		
	Code sp	ecifying the unit of measurement.	
	PQ	page per inch	
		A unit of quantity defining the degree of thickness of a bound publication,	
		expressed as the number of pages per inch of thickness.	
	PR	pair	
		A unit of count defining the number of pairs (pair: item described by two's).	
	PS	pound-force per square inch	
	PT	pint (US)	
		Use liquid pint (common code PTL)	
	PTD	dry pint (US)	
	PTI	pint (UK)	
	PTL	liquid pint (US)	
	PU	tray / tray pack	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	PV	half pint (US)	
	PW	pound per inch of width	
	PY	peck dry (US)	
	PZ.	peck dry (UK)	
	Q3	meal	
	QS	A unit of count defining the number of meals (meal: an amount of food to be	
		eaten on a single occasion).	
	QA	page - facsimile	
	QA	A unit of count defining the number of facsimile pages.	
	QAN	quarter (of a year)	
	Q/AIN		
	QB	A unit of time defining the number of quarters (3 months).	
	Áв	page - hardcopy A unit of count defining the number of hardcopy pages (bardcopy pages a page)	
		A unit of count defining the number of hardcopy pages (hardcopy page: a page	
		rendered as printed or written output on paper, film, or other permanent	
	OD	medium).	
	QD	quarter dozen	
	QH	quarter hour	
	QK	quarter kilogram	
	QR	quire	
		A unit of count for paper, expressed as the number of quires (quire: a number	
	OTT	of paper sheets, typically 25).	
	QT	quart (US)	
	O.M.D.	Use liquid quart (common code QTL)	
	QTD	dry quart (US)	
	QTI	quart (UK)	
	QTL	liquid quart (US)	
	QTR	quarter (UK)	
	R1	pica	
		A unit of count defining the number of picas. (pica: typographical length equal	
		to 12 points or 4.22 mm (approx.)).	
	R4	calorie	
	R9	thousand cubic metre	
		A unit of volume equal to one thousand cubic metres	
	RA	rack	
	RD	rod	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	RG	ring	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	RH	running or operating hour	
		A unit of time defining the number of hours of operation.	

L21	Measure	ement unit code	
	Code specifying the unit of measurement.		
	RK	roll metric measure	
	RL	reel	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	RM	ream	
		A unit of count for paper, expressed as the number of reams (ream: a large	
		quantity of paper sheets, typically 500).	
	RN	ream metric measure	
	RO	roll	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	RP	pound per ream	
		A unit of mass for paper, expressed as pounds per ream. (ream: a large	
		quantity of paper, typically 500 sheets).	
	RPM	revolutions per minute	
		Refer ISO/TC12 SI Guide	
	RPS	revolutions per second	
		Refer ISO/TC12 SI Guide	
	RS	reset	
	RT	revenue ton mile	
		A unit of information typically used for billing purposes, expressed as the	
		number of revenue tons (revenue ton: either a metric ton or a cubic metres,	
		whichever is the larger), moved over a distance of one mile.	
	RU	run	
	S3	square foot per second	
		Synonym: foot squared per second	
	S4	square metre per second	
		Synonym: metre squared per second (square metres/second US)	
	S5	sixty fourths of an inch	
	S6	session	
	\$7	storage unit	
	S8	standard advertising unit	
	SA	sack	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	SAN	half year (6 months)	
		A unit of time defining the number of half years (6 months).	
	SCO	seore	
		A unit of count defining the number of units in multiples of 20.	
	SCR	seruple	
	SD	solid pound	
	SE	section	
	SEC	second [unit of time]	
	SET	set	
		A unit of count defining the number of sets (set: a number of objects grouped	
		together).	
	SG	segment	
		A unit of information equal to 64000 bytes.	
	SHT	shipping ton	
		A unit of mass defining the number of tons for shipping.	
	SIE	siemens	
	SK-	split tank truck	
	SL	slipsheet	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	SMI	mile (statute mile)	

CL21	Measurement unit code Code specifying the unit of measurement.		
	SN	square rod	
	SO	spool	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
	CIP.	introduction, 1st sheet).	
	SP GO	shelf package	
	SQ	square	
	COD	A unit of count defining the number of squares (square: rectangular shape).	
	SQR	square, roofing	
		A unit of count defining the number of squares of roofing materials, measured	
	CD	in multiples of 100 square feet.	
	SR	strip	
		A unit of count defining the number of strips (strip; long narrow piece of an	
	aa	object).	
	SS	sheet metric measure	
	SST	short standard (7200 matches)	
	ST	sheet	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
	CODY	introduction, 1st sheet).	
	STI	stone (UK)	
	STK	stick, cigarette	
		A unit of count defining the number of cigarettes in the smallest unit for stock-	
	COMP	taking and/or duty computation.	
	STL	standard litre	
		A unit of volume defining the number of litres of a product at a temperature of	
	COMPA	15 degrees Celsius, especially in relation to hydrocarbon oils.	
	STN	ton (US) or short ton (UK/US)	
	~~	Synonym: net ton (2000 lb)	
	SV	skid	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
	~	introduction, 1st sheet).	
	SW	skein	
		A unit of count defining the number of skeins (skein: a loosely-coiled bundle of	
	~~~	<del>yarn or thread).</del>	
	SX	shipment	
		A unit of count defining the number of shipments (shipment: an amount of	
		goods shipped or transported).	
	<del>T0</del>	telecommunication line in service	
		A unit of count defining the number of lines in service.	
	<del>T1</del>	thousand pound gross	
	<del>T3</del>	thousand piece	
		A unit of count defining the number of pieces in multiples of 10 (piece: an	
		individual part of a larger whole).	
	<del>T</del> 4	thousand bag	
	<del>T5</del>	thousand easing	
	<del>T6</del>	thousand gallon (US)	
	<del>T7</del>	thousand impression	
	<del>T8</del>	thousand linear inch	
	TA	tenth cubic foot	
	TAH	kiloampere hour (thousand ampere hour)	
	<del>TC</del>	truckload	
	<del>TD</del>	therm	
	TE	tote	
	TF	ten square yard	
	ŦŦ	thousand square inch	

L21	Measurement unit code		
	Code sp	ecifying the unit of measurement.	
	TIC	metric ton, including container	
		A unit of mass defining the number of metric tons of a product, including its	
		container.	
	TIP	metric ton, including inner packaging	
		A unit of mass defining the number of metric tons of a product, including its	
		inner packaging materials.	
	<del>TJ</del>	thousand square centimetre	
	<del>TK</del>	tank, rectangular	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	TL	thousand feet (linear)	
	TMS	kilogram of imported meat, less offal	
		A unit of mass equal to one thousand grams of imported meat, disregarding	
		less valuable by-products such as the entrails.	
	TN	tin	
	,	Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	TNE	tonne (metric ton)	
	1112	Synonym: metric ton	
	<del>TP</del>	ten pack	
		A unit of count defining the number of items in multiples of 10.	
	TPR	ten pair	
	TIN	•	
		A unit of count defining the number of pairs in multiples of 100 (pair; item	
	TO	described by two's).	
	<del>TQ</del>	thousand feet	
	<del>TQD</del>	thousand cubic metre per day	
	TO D	A unit of volume equal to one thousand cubic metres per day.	
	TR	ten square feet	
	TRL	trillion (EUR)	
	TS	thousand square feet	
	TSD	tonne of substance 90 % dry	
	TSH	ton of steam per hour	
	TT	thousand linear metre	
	TU	tube	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	<b>TV</b>	thousand kilogram	
	TW	thousand sheet	
	<b>TY</b>	tank, cylindrical	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	U1	treatment	
		A unit of count defining the number of treatments (treatment: subjection to the	
		action of a chemical, physical or biological agent).	
	<del>U2</del>	tablet	
		A unit of count defining the number of tablets (tablet: a small flat or	
		compressed solid object).	
	<del>UA</del>	torr	
	<del>UB</del>	telecommunication line in service average	
		A unit of count defining the average number of lines in service.	
	<del>UC</del>	telecommunication port	
	<del>••</del>	A unit of count defining the number of network access ports.	
	IID	tenth minute	
	<del>UD</del>		
	<del>UE</del>	tenth hour	
	<del>UF</del>	usage per telecommunication line average	
	<del>UH</del>	ten thousand yard	

CL21	Measurement unit code			
	Code specifying the unit of measurement.			
	<b>UM</b>	million-unit		
	<b>VA</b>	volt ampere per kilogram		
	<del>VI</del>	<del>vial</del>		
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet		
		introduction, 1st sheet).		
	<b>VLT</b>	volt		
	<b>VP</b>	percent volume		
		A measure of concentration, typically expressed as the percentage volume of a		
		solute in a solution.		
	¥0	<del>bulk</del>		
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet		
		introduction, 1st sheet).		
	¥S.	visit		
	<del>W2</del>	wet kilo		
	***2	A unit of mass defining the number of kilograms of a product, including the		
		water content of the product.		
	<del>W4</del>	two week		
	WA			
	WB	watt per kilogram		
	<del>WB</del>	wet pound		
		A unit of mass defining the number of pounds of a material, including the water		
	****	content of the material.		
	<b>WCD</b>	cord		
		A unit of volume used for measuring lumber. One board foot equals 1/12 of a		
		cubic foot.		
	₩E	wet ton		
		A unit of mass defining the number of tons of a material, including the water		
		content of the material.		
	<b>WEB</b>	weber -		
	WEE	week		
	₩G	wine gallon		
		A unit of volume equal to 231 cubic inches.		
	<del>WH</del>	wheel		
	WHR	watt hour		
	<del>WI</del>	weight per square inch		
	<del>WM</del>	working month		
		A unit of time defining the number of working months.		
	<b>WR</b>	<del>wrap</del>		
	WSD	standard		
		A unit of volume of finished lumber equal to 165 cubic feet.		
	<b>WTT</b>	watt		
	<del>ww</del>	millilitre of water		
		A unit of volume equal to the number of millilitres of water.		
	<del>X1</del>	chain		
	<del>YDK</del>	square yard		
	YDQ	cubic yard		
	¥ <del>L</del>	hundred linear vard		
	YRD	<del>yard</del>		
	<del>YT</del>	•		
		ten yard		
	<del>Z1</del>	lift van		
	<del>Z2</del>	chest		
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet		
		introduction, 1st sheet).		
	<b>Z3</b>	<del>cask</del>		
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet		
		introduction, 1st sheet).		

CL21	Measurement unit code Code specifying the unit of measurement.		
	<b>Z</b> 4	hogshead	
		Use UN/ECE Recommendation 21 (refer to Note 2 in the spreadsheet	
		introduction, 1st sheet).	
	<b>Z5</b>	<del>lug</del>	
	<del>Z6</del>	conference point	
	<b>Z8</b>	newspage agate line	
	<b>ZP</b>	page	
		A unit of count defining the number of pages.	
	<b>ZZ</b>	mutually defined	
		A unit of measure as agreed in common between two or more parties.	

### 3.2.8.23 CL22 – Guarantee status

CL22	Guaran	tee status (eTIR)
	001	Issued
	002	In use
	003	Cancelled
	004	Requested cancellation
	005	Discharged in all countries
CL23 – 1	Holder stati	us
CL23	Holder	status (eTIR)
	001	Active
	002	Whitdrawn
	003	End of activity
CL24 – (	Control resi	ult code
CL24	Control	result code (eTIR)
	001	Satisfactory
	002	Non satisfactory
CL25 – C	Control type	e code
CL25	Control	type code (eTIR)

### 3.2.8.27 *CL99 – Error code*

CL99 Error co	ode (eTIR)
<u>12</u>	Incorrect (code) value
	Value of an element in a message is outside the predefined domain or not part
	of the applicable code list.
<u>13</u>	Missing
	A mandatory/required element is missing in the received data, e.g. a required
	element like the MRN for the Arrival Advice (C ARR ADV) is not present.
<u>14</u>	Value not supported in this position (code value constraint)
	Notification that a recipient does not support use of the specific value of an
	identified element in the position where it is used. This type of error refers to the
	use of an improper code value for a specific element.
<u>15</u>	Not supported in this position
	An element is not allowed to have a value due to the following two reasons:
	- The element is not allowed to be present according to the FMS message
	specification.
	- The element is not allowed to be present according to some additional
	condition, e.g.
	if type of packages has the value 'UNPACKED' then number of package can not
	have a value.
<u>19</u>	Invalid decimal notation
	The decimal notation is not according to the decimal formatting standards UCI,
	UCM, UCD.
<u>26</u>	<u>Duplicate detected</u>
	The same interchange is received again. Duplication is detected by reception of
	an interchange reference that has already been received.
<u>35</u>	Too many repetitions
	Too many occurrences of a segment or entity.
<u>37</u>	<u>Invalid type characters</u>
	Notification that one or more numeric characters were used in an alphabetic
	element or that one or more alphabetic characters were used in a numeric
	<u>element.</u>
<u>38</u>	Missing digit in front of decimal sign
	Notification that a decimal sign is not preceded by one or more digits.

<u>CL99</u>	Error cod	de (eTIR)
	<u>39</u>	Element too long (length constraint)
		Notification that the length of the element received exceeded the maximum
		<u>length specified.</u>
	<u>40</u>	Element too short (length constraint)
		Notification that the length of an element received is shorter than the minimum
		length specified.
	<u>92</u>	Message out of sequence
		The message can not be processed, because the receiver is not in a proper
		state.

CL99	Error	<del>code</del>
	<del>12</del>	Incorrect (code) value
		Value of an element in a message is outside the predefined domain or not part
		of the applicable code list.
	<del>13</del>	Missing
		A mandatory/required element is missing in the received data, e.g. a required
		element like the MRN for the Arrival Advice (C_ARR_ADV) is not present.
	14	Value not supported in this position (code value constraint)
		Notification that a recipient does not support use of the specific value of an
		identified element in the position where it is used. This type of error refers to
		the use of an improper code value for a specific element.
	45	Not supported in this position
		An element is not allowed to have a value due to the following two reasons:
		- The element is not allowed to be present according to the FMS message
		specification.
		<ul> <li>The element is not allowed to be present according to some additional</li> </ul>
		<del>condition, e.g.</del>
		if type of packages has the value 'UNPACKED' then number of package can
		not have a value.
19	Invalid decimal notation	
	The decimal notation is not according to the decimal formatting standards UCI	
		UCM, UCD.
	<del>26</del>	Duplicate detected
		The same interchange is received again. Duplication is detected by reception of
		an interchange reference that has already been received.
	<del>35</del>	Too many repetitions
		Too many occurrences of a segment or entity.
	<del>37</del>	Invalid type characters
		Notification that one or more numeric characters were used in an alphabetic
		element or that one or more alphabetic characters were used in a numeric
		element.
	<del>38</del>	Missing digit in front of decimal sign
		Notification that a decimal sign is not preceded by one or more digits.
	39	Element too long (length constraint)
		Notification that the length of the element received exceeded the maximum
		length specified.
	40	Element too short (length constraint)
		Notification that the length of an element received is shorter than the minimum
		length specified.
	92	Message out of sequence
	<i>)</i> <u>4</u>	The message can not be processed, because the receiver is not in a proper
		state.

### 4. Design workflow

To be filled-in at a later stage.

- 4.1. Classes
- 4.1.1. Class diagrams
- 4.2. Activity
- 4.2.1. Detailed activity diagrams

To be filled in at a later stage.

4.2.2. Detailed sequence diagrams

To be filled in at a later stage.

4.2.3. Messages Implementation

4.2.3.1. XML

### 4.2.3.1.1 XML Schema

XML Schema Definition (XSD) files will not be included in this document but made available on the eTIR website for download (etir.unece.org).

### 4.2.3.1.2 Cross Reference

### a. External messages

## E1 – Register guarantee

eTIR name	WCO II	<u> Forma</u>	t <u>Codelist</u>	Mapping to XML	XML TAG
<u>:1</u>	<u>74B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
Message reference number	<u>D014</u>	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	<u>D013</u>	<u>an3</u>	CL26	<u>TypeCode</u>	<u>TypeCode</u>
<b>GUARANTEE</b>	<u>90A</u>			<u>ObligationGuarantee</u>	<u>OBLIGATIONGUARANTEE</u>
<u> </u>	<u>275</u>	<u>an35</u>		ObligationGuarantee/ExpirationDateTime	<u>ExpirationDateTime</u>
Issuing date	<u>D011</u>	<u>an35</u>		ObligationGuarantee/IssueDateTime	<u>Issue Date Time</u>
<u>Reference</u>	<u>100</u>	<u>an35</u>		ObligationGuarantee/ReferenceID	<u>ReferenceID</u>
—Guarantee type	<u>101</u>	<u>an3</u>	CL12	ObligationGuarantee/SecurityDetailsCode	<u>SecurityDetailsCode</u>
-GUARANTEECHAIN	<u>19B</u>			<u>ObligationGuarantee/Surety</u>	SURETY
<b>└</b> Code	<u>R055</u>	<u>an17</u>		ObligationGuarantee/Surety/ID	<u>ID</u>
<b>HOLDER</b>	<u>28B</u>			ObligationGuarantee/Principal	PRINCIPAL PRINCIPAL
<b>└─</b> Code	<u>R002</u>	<u>an17</u>	<u>CL15</u>	ObligationGuarantee/Principal/ID	<u>ID</u>

### E2 – Register results

TIR name	WCO ID	Forma	<u>Codelist</u>	Mapping to XML	XML TAG
<u>2</u>	<u>07B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>Function</u>	<u>Function</u>
Functional Reference	D026	<u>an35</u>		<u>FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	D014	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	D013	<u>an3</u>	CL26	<u>TypeCode</u>	<u>TypeCode</u>
<u> ERROR</u>	<u>53A</u>			<u>Error</u>	<u>ERROR</u>
<u>Error, coded</u>	<u>377</u>	<u>an8</u>	CL99	Error/ValidationCode	<u>ValidationCode</u>
<b>POINTER</b>	<u>97A</u>			<u>Error/Pointer</u>	<u>POINTER</u>
-Sequence number	<u>006</u>	<u>n5</u>		Error/Pointer/SequenceNumeric	<u>SequenceNumeric</u>
<ul><li>Document/message section, coded</li></ul>	<u>375</u>	<u>an3</u>	CL18	Error/Pointer/DocumentSectionCode	<u>DocumentSectionCode</u>
Tag identifier	<u>381</u>	<u>an4</u>	CL19	Error/Pointer/TaglD	<u>TagID</u>

## E3 – Cancel guarantee

eTIR name	WCO II	<u>Forma</u>	t Codelist	Mapping to XML	XML TAG
<u>E3</u>	<u>74B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
—Message reference number	<u>D014</u>	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	<u>D013</u>	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
GUARANTEE	<u>90A</u>			<u>ObligationGuarantee</u>	<u>OBLIGATIONGUARANTEE</u>
—Cancellation date	<u>373</u>	<u>an35</u>		ObligationGuarantee/CancellationDateTime	<u>CancellationDateTime</u>
— <u>Reference</u>	<u>100</u>	<u>an35</u>		ObligationGuarantee/ReferenceID	<u>ReferenceID</u>
—Guarantee type	<u>101</u>	<u>an3</u>	<u>CL12</u>	ObligationGuarantee/SecurityDetailsCode	<u>SecurityDetailsCode</u>
<b>GUARANTEECHAIN</b>	<u>19B</u>			ObligationGuarantee/Surety	<u>SURETY</u>
— <u>Code</u>	<u>R055</u>	<u>an17</u>		ObligationGuarantee/Surety/ID	<u>ID</u>
HOLDER	<u>28B</u>			ObligationGuarantee/Principal	<u>PRINCIPAL</u>
— <u>Code</u>	R002	an17	<u>CL15</u>	ObligationGuarantee/Principal/ID	<u>ID</u>

### E4 – Cancellation results

<u>eTIR name</u>	WCO ID	<u>Format</u>	Codelist	Mapping to XML	XML TAG
<u>E4</u>	<u>07B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>Function</u>	<u>Function</u>
<u>Functional Reference</u>	D026	<u>an35</u>		<u>FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	D014	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	D013	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
<b>ERROR</b>	<u>53A</u>			<u>Error</u>	<u>ERROR</u>
<u>Error, coded</u>	<u>377</u>	<u>an8</u>	<u>CL99</u>	Error/ValidationCode	<u>ValidationCode</u>
-POINTER	<u>97A</u>			<u>Error/Pointer</u>	POINTER
- <u>Sequence number</u>	<u>006</u>	<u>n5</u>		Error/Pointer/SequenceNumeric	<u>SequenceNumeric</u>
<ul><li>Document/message section, coded</li></ul>	<u>375</u>	<u>an3</u>	<u>CL18</u>	<u>Error/Pointer/DocumentSectionCode</u>	<u>DocumentSectionCode</u>
Tag identifier	<u>381</u>	<u>an4</u>	<u>CL19</u>	Error/Pointer/TagID	TagID

# E5 – Query guarantee

<u>eTIR name</u>	WCO II	<u>Forma</u>	t Codelist	Mapping to XML	XML TAG
<u>5</u>	<u>74B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
Message reference number	<u>D014</u>	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	<u>D013</u>	<u>an3</u>	CL26	<u>TypeCode</u>	<u>TypeCode</u>
Reply type, coded	<u>D040</u>	<u>an3</u>	CL09	ReplyTypeCode_	ReplyTypeCode
<del>-</del> GUARANTEE	<u>90A</u>			<u>ObligationGuarantee</u>	<u>OBLIGATIONGUARANTEE</u>
Reference	<u>100</u>	an35		ObligationGuarantee/ReferenceID	<u>ReferenceID</u>

# E6 – Query results

eTIR name	WCO ID	Format	<u>Codelist</u>	<u>Mapping to XML</u>	XML TAG
MESSAGE	<u>07B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>Function</u>	<u>Function</u>
<u>Functional Reference</u>	D026	<u>an35</u>		<u>FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	D014	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	D013	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
<b>−ERROR</b>	<u>53A</u>			<u>Error</u>	<u>ERROR</u>
<u>Error, coded</u>	<u>377</u>	<u>an8</u>	<u>CL99</u>	<u>Error/ValidationCode</u>	<u>ValidationCode</u>
<b>└</b> POINTER	<u>97A</u>			<u>Error/Pointer</u>	<u>POINTER</u>
—Sequence number	<u>006</u>	<u>n5</u>		<u>Error/Pointer/SequenceNumeric</u>	<u>SequenceNumeric</u>
—Document/message section, coded	<u>375</u>	<u>an3</u>	CL18	<u>Error/Pointer/DocumentSectionCode</u>	<u>DocumentSectionCode</u>
<u>Tag identifier</u>	<u>381</u>	<u>an4</u>	<u>CL19</u>	<u>Error/Pointer/TagID</u>	<u>TagID</u>
LPCO	<u>74B</u>			<u>LPCO</u>	<u>LPCO</u>
GUARANTEE	<u>90A</u>			<u>ObligationGuarantee</u>	<u>OBLIGATIONGUARANTEE</u>
<u> </u>	<u>275</u>	<u>an35</u>		<u>ObligationGuarantee/ExpirationDateTime</u>	<u>ExpirationDateTime</u>
—Guarantee status	<u>019</u>	<u>an3</u>	CL22	ObligationGuarantee/StatusCode	<u>StatusCode</u>
<u>Reference</u>	<u>100</u>	<u>an35</u>		ObligationGuarantee/ReferenceID	<u>ReferenceID</u>
—Guarantee type	<u>101</u>	<u>an3</u>	<u>CL12</u>	<u>ObligationGuarantee/SecurityDetailsCode</u>	<u>SecurityDetailsCode</u>
ADVANCEDCARGOINFORMATIO	<u>42A</u>			<u>ObligationGuarantee/Declaration</u>	<u>DECLARATION</u>
Message reference number	D014	<u>an35</u>		ObligationGuarantee/Declaration/ID	<u>ID</u>
—Issuing date	<u>D011</u>	<u>an35</u>		<u>ObliqationGuarantee/Declaration/IssueDateTime</u>	<u>IssueDateTime</u>
Total gross weight	<u>131</u>	<u>n16,6</u>		<u>ObligationGuarantee/Declaration/TotalGrossMassMeasure</u>	<u>TotalGrossMassMeasure</u>
ADDITIONALINFORMATION	<u>03A</u>			ObligationGuarantee/Declaration/AdditionalInformation	<u>ADDITIONALINFORMATION</u>
—Remarks	<u>105</u>	an512		ObligationGuarantee/Declaration/AdditionalInformation/Content	<u>Content</u>

<u>name</u>	WCO I	<u>D</u> <u>Forma</u>	<u>Codelis</u>	t <u>Mapping to XML</u>	XML TAG
Heavy and bulky goods indicator	<u>226</u>	<u>an17</u>	<u>CL14</u>	ObligationGuarantee/Declaration/AdditionalInformation/StatementCode	<u>StatementCode</u>
- <mark>AGENT</mark>	<u>05A</u>			<u>ObligationGuarantee/Declaration/Agent</u>	<u>AGENT</u>
— <u>Name</u>	R003	an70		ObligationGuarantee/Declaration/Agent/Name	<u>Name</u>
<b>–</b> <u>Code</u>	R004	<u>an17</u>		<u>ObligationGuarantee/Declaration/Agent/ID</u>	<u>ID</u>
Role, coded	R005	<u>an3</u>	CL02	<u>ObligationGuarantee/Declaration/Agent/RoleCode</u>	<u>RoleCode</u>
AMENDMENT	<u>06A</u>			ObligationGuarantee/Declaration/Amendment	AMENDMENT
-Amendment code	099	an3	CL17	ObligationGuarantee/Declaration/Amendment/ChangeReasonCode	ChangeReasonCode_
POINTER	97A			ObligationGuarantee/Declaration/Amendment/Pointer	POINTER
Sequence number	006	<u>n5</u>		ObligationGuarantee/Declaration/Amendment/Pointer/SequenceNumeric	<u>SequenceNumeric</u>
<ul><li>Document/message section,</li></ul>	<u>375</u>	an3	CL18	ObligationGuarantee/Declaration/Amendment/Pointer/DocumentSectionCode	DocumentSectionCode
Tag identifier	<u>381</u>	an4	CL19	ObligationGuarantee/Declaration/Amendment/Pointer/TagID	<u>TaqID</u>
SUBCONTRACTOR	<u>18A</u>			ObligationGuarantee/Declaration/Carrier	<u>CARRIER</u>
Name	R011	an70		ObligationGuarantee/Declaration/Carrier/Name	<u>Name</u>
—Code	R012	an17	CL15	ObligationGuarantee/Declaration/Carrier/ID	ID
ADDRESS	<u>04A</u>			ObligationGuarantee/Declaration/Carrier/Address	ADDRESS
—City name	241	an35		ObligationGuarantee/Declaration/Carrier/Address/CityName	CityName
—Country, coded	242	a2	CL04	ObligationGuarantee/Declaration/Carrier/Address/CountryCode	CountryCode
Street and number/P.O. Box	239	an70		ObligationGuarantee/Declaration/Carrier/Address/Line	Line
Postcode identification	<u>245</u>	an9		ObligationGuarantee/Declaration/Carrier/Address/PostcodeID	PostcodeID
CONSIGNMENT				ObligationGuarantee/Declaration/Consignment	CONSIGNMENT
Sequence number	006	n5		ObligationGuarantee/Declaration/Consignment/SequenceNumeric	SequenceNumeric
ATTACHEDDOCUMENTS	02A			ObligationGuarantee/Declaration/Consignment/AdditionalDocument	ADDITIONALDOCUMENT
-Number	D005	an35		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/ID	ID
■Issuing date	D002	an35		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/IssueDateTime	 IssueDateTime
Type, coded	D006	an3	CL06	ObligationGuarantee/Declaration/Consignment/AdditionalDocument/TypeCode	<u>TypeCode</u>
BINARYFILE	72B			ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile	BINARYFILE
-Identification	M001	an256		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/ID	ID
—Title	M002	an256		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/Title	Title
—Author name	M003	an70		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/AuthorName	AuthorName
-Version	M004	an17		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/VersionID	VersionID
File name	M005	an256	:	ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/FileNametext	<u>FileNametext</u>
<b>–</b> URI	M006	an204		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/ BinaryFile/URIID	<u>URIID</u>
-MIME	M007	an70		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/MIMECode	<u>MIMECode</u>
<u> </u>	M008	an17		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/EncodingCode	<u>EncodingCode</u>
-Character set	M009	n17		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/CharacterSetCode	<u>CharacterSetCode</u>
Include binary object	M010	N/A		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/IncludedBinaryObjectBinary Object	IncludedBinaryObjectBinaryOb
Access	M011	an256		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/Access	Access

<u>ame</u>	WCO II	<u>D</u> <u>Format</u>	<u>Codeli</u>	st <u>Mapping to XML</u>	XML TAG
T 6		350			Description
<u>Description</u>	M012	<u>an256</u>		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/Description	<u>Description</u>
<u> —Size</u>	M013	<u>n16,6</u>		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/SizeMeasure	<u>SizeMeasure</u>
<u>Type</u>	M014	<u>an6</u>		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/TypeCode	<u>TypeCode</u>
<u>Hash code</u>	M015	<u>an256</u>		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/HashCode	<u>HashCode</u>
Hash code algorithm id	<u>M016</u>	<u>an6</u>		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/HashCodeAlgorithmIDCode	<u> HashCodeAlgorithmIDCode</u>
CONSIGNMENTITEM	<u>29A</u>			ObligationGuarantee/Declaration/Consignment/ConsignmentItem	CONSIGNMENTITEM
<u>Sequence number</u>	<u>006</u>	<u>n5</u>		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/SequenceNumeric	<u>SequenceNumeric</u>
ADDITIONALINFORMATION	<u>03A</u>			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/AdditionalInformation	<b>ADDITIONALINFORMATION</b>
<u>Remarks</u>	<u>105</u>	<u>an512</u>		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/AdditionalInformation/Content	<u>Content</u>
<del>T</del> GOODS	<u>23A</u>			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Commodity	<u>COMMODITY</u>
<u>Description</u>	<u>138</u>	<u>an256</u>		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Commodity/CargoDescription	<u>CargoDescription</u>
-CLASSIFICATION	<u>21A</u>			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Commodity/Classification	CLASSIFICATION
<b>–</b> <u>Code</u>	<u>145</u>	<u>an18</u>		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Commodity/Classification/ID	<u>ID</u>
<u> </u>	337	<u>an3</u>	CL03	ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Commodity/Classification/	<u>IdentificationTypeCode</u>
				<u>IdentificationTypeCode</u>	
-CONSIGNEE	<u>27A</u>			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignee	CONSIGNEE
				Consignor/Address/PostcodeID	
- DELIVERYDESTINATION	44A			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination	DELIVERYDESTINATION
<u> Name</u>	R027	<u>an70</u>		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination/Name	<u>Name</u>
ADDRESS	<u>04A</u>			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address	ADDRESS
—City name	<u>241</u>	<u>an35</u>		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/CityName	<u>CityName</u>
<u>Country, coded</u>	<u>242</u>	<u>a2</u>	CL04	ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/CountryCod	<u>CountryCode</u>
<u>Street and number/P.O. Box</u>	239	an70		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/Line	Line
Postcode identification	245	an9		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/PostcodeID	PostcodeID
GOODSMEASURE	65A			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/GoodsMeasure	GOODSMEASURE
Gross weight	126	n16,6		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/GoodsMeasure/GrossMassMeasure	GrossMassMeasure
PACKAGING	93A			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Packaging	PACKAGING
Marks and numbers	142	an512		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Packaging/MarksNumbersID	MarksNumbersID
Number of packages	144	n8		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Packaging/QuantityQuantity	QuantityQuantity
Type, coded	141	an2		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Packaging/TypeCode	TypeCode
-TRANSPORTEQUIPMENT	31B			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/TransportEquipment	TRANSPORTEQUIPMENT
-Identification	159	an17		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/TransportEquipment/ID	ID
<b>−UCR</b>	35B			ObligationGuarantee/Declaration/Consignment/Consignment/Item/UCR	UCR
-Identifier	016	an35		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/UCR/ID	ID.
LOADINGLOCATION	83A	<u>an33</u>		ObligationGuarantee/Declaration/Consignment/LoadingLocation  ObligationGuarantee/Declaration/Consignment/LoadingLocation	LOADINGLOCATION
<del></del>		an 250			
<u>Name</u>	L009	<u>an256</u>		ObligationGuarantee/Declaration/Consignment/LoadingLocation/Name	<u>Name</u>
NOTIFYPARTY	<u>89A</u>			ObligationGuarantee/Declaration/Consignment/NotifyParty	<u>NOTIFYPARTY</u>

<u>aame</u>	WCO I		<u>Codelis</u>		XML TAG
— <u>Name</u>	<u>R045</u>	<u>an70</u>		ObligationGuarantee/Declaration/Consignment/NotifyParty/Name	<u>Name</u>
— <u>Code</u>	<u>R046</u>	<u>an17</u>		ObligationGuarantee/Declaration/Consignment/NotifyParty/ID	<u>ID</u>
ADDRESS	<u>04A</u>			ObligationGuarantee/Declaration/Consignment/NotifyParty/Address	<u>ADDRESS</u>
— <u>City name</u>	<u>241</u>	<u>an35</u>		ObligationGuarantee/Declaration/Consignment/NotifyParty/Address/CityName	<u>CityName</u>
—Country, coded	<u>242</u>	<u>a2</u>	<u>CL04</u>	ObligationGuarantee/Declaration/Consignment/NotifyParty/Address/CountryCode	<u>CountryCode</u>
—Street and number/P.O. Box	<u>239</u>	<u>an70</u>		ObligationGuarantee/Declaration/Consignment/NotifyParty/Address/Line	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>		ObligationGuarantee/Declaration/Consignment/NotifyParty/Address/PostcodeID	<u>PostcodeID</u>
-CUSTOMSOFFICEOFDEPARTI	<u> 25B</u>			<u>ObligationGuarantee/Declaration/Consignment/TransitDeparture</u>	TRANSITDEPARTURE
<b>_</b> Code	<u>L087</u>	<u>an17</u>	<u>CL13</u>	ObligationGuarantee/Declaration/Consignment/TransitDeparture/ID	<u>ID</u>
-CUSTOMSOFFICEOFDESTINA	TI <u>26B</u>			ObligationGuarantee/Declaration/Consignment/TransitDestination	TRANSITDESTINATION
<u>Code</u>	L008	<u>an17</u>	CL13	ObligationGuarantee/Declaration/Consignment/TransitDestination/ID	<u>ID</u>
<b>TRANSPORTMEANS</b>	<u>29B</u>			ObligationGuarantee/Declaration/Consignment/TransitTransportMeans	TRANSITTRANSPORTMEA
<u>Identification</u>	<u>T007</u>	<u>an25</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/ID	<u>ID</u>
<u>Type, coded</u>	<u>T011</u>	<u>an4</u>	CL05	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/TypeCode	<u>TypeCode</u>
Nationality	<u>T015</u>	<u>a2</u>	CL04	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/RegistrationNationalityCode	<u>RegistrationNationalityCode</u>
<ul> <li>Conveyance reference number</li> </ul>	<u>149</u>	<u>an17</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/JourneyID	<u>JourneyID</u>
<b>COUNTRYOFROUTING</b>	<u>81A</u>			ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/Itinerary	ITINERARY
Sequence number	<u>006</u>	<u>n5</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/Itinerary/SequenceNumeric	<u>SequenceNumeric</u>
<u>Country, coded</u>	<u>064</u>	<u>a2</u>	CL04	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/Itinerary/RoutingCountryCode	<u>RoutingCountryCode</u>
-CERTIFICATEOFAPPROVAL	<u>02A</u>			ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument	<b>ADDITIONAL DOCUMENT</b>
<u>Number</u>	D005	<u>an35</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/ AdditionalDocument/ID	<u>ID</u>
Issuing date	D002	<u>an35</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/IssueDateTim	<u>IssueDateTime</u>
Type, coded	D006	<u>an3</u>	CL06	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/TypeCode	<u>TypeCode</u>
BINARYFILE	<u>72B</u>			ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile	BINARYFILE
Identification	M001	an256		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ID	<u>ID</u>
—Title	M002	an256		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Tit	<u>Title</u>
— <u>Author name</u>	<u>M003</u>	<u>an70</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ AuthorName	<u>AuthorName</u>
<u>-Version</u>	<u>M004</u>	<u>an17</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ VersionID	<u>VersionID</u>
<b>–</b> <u>File name</u>	M005	an256		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/FileNametext	<u>FileNametext</u>
<u>–URI</u>	<u>M006</u>	an204		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ URIID	<u>URIID</u>
- <u>MIME</u>	<u>M007</u>	an70		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ MIMECode	<u>MIMECode</u>
-Encoding	<u>M008</u>	<u>an17</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ EncodingCode	<u>EncodingCode</u>
— <u>Character set</u>	<u>M009</u>	<u>n17</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/CharacterSetCode	<u>CharacterSetCode</u>

		D Format	<u>Codelis</u>	t <u>Mapping to XML</u>	
Include binary object	<u>M010</u>	<u>N/A</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ IncludedBinaryObjectBinaryObject	IncludedBinaryObjectBinaryObje
— <u>Access</u>	<u>M011</u>	<u>an256</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ Access	<u>Access</u>
— <u>Description</u>	<u>M012</u>	<u>an256</u>		ObliqationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ Description	<u>Description</u>
— <u>Size</u>	<u>M013</u>	<u>n16,6</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ SizeMeasure	<u>SizeMeasure</u>
<u>–Type</u>	<u>M014</u>	<u>an6</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ TypeCode	<u>TypeCode</u>
—Hash code	<u>M015</u>	<u>an256</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ HashCode	<u>HashCode</u>
Hash code algorithm id	<u>M016</u>	<u>an6</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ HashCodeAlgorithmIDCode	<u>HashCodeAlqorithmIDCode</u>
TRANSPORTEQUIPMENT	<u>31B</u>			ObligationGuarantee/Declaration/Consignment/TransportEquipment	TRANSPORTEQUIPMENT
-Sequence number	006	<u>n5</u>		ObligationGuarantee/Declaration/Consignment/TransportEquipment/SequenceNumeric	SequenceNumeric_
Size and type identification	<u>152</u>	<u>an4</u>	CL01	ObligationGuarantee/Declaration/Consignment/TransportEquipment/CharacteristicCode	<u>CharacteristicCode</u>
<u>ldentification</u>	<u>159</u>	<u>an17</u>		ObligationGuarantee/Declaration/Consignment/TransportEquipment/ID	<u>ID</u>
SEAL	<u>44B</u>			ObligationGuarantee/Declaration/Consignment/TransportEquipment/Seal	SEAL
<u>Sequence number</u>	<u>006</u>	<u>n5</u>		ObligationGuarantee/Declaration/Consignment/TransportEquipment/Seal/SequenceNumeric	<u>SequenceNumeric</u>
-Seal number	<u> 165</u>	<u>an35</u>		ObligationGuarantee/Declaration/Consignment/TransportEquipment/Seal/ID	<u>ID</u>
Seal type code	<u>407</u>	<u>an3</u>	CL08	ObligationGuarantee/Declaration/Consignment/TransportEquipment/Seal/TypeCode	<u>TypeCode</u>
-GUARANTEE	<u>92B</u>			ObligationGuarantee/Declaration/DeclarationGuarantee	<b>DECLARATIONGUARANTEE</b>
<u> </u>	<u>275</u>	<u>an35</u>		ObligationGuarantee/Declaration/DeclarationGuarantee/ExpirationDateTime	<u>ExpirationDateTime</u>
Reference	<u>100</u>	an35		ObligationGuarantee/Declaration/DeclarationGuarantee/ReferenceID	<u>ReferenceID</u>
Guarantee type, coded	<u>101</u>	<u>an3</u>	CL12	ObligationGuarantee/Declaration/DeclarationGuarantee/SecurityDetailsCode	<u>SecurityDetailsCode</u>
-NATIONALREFERENCE	<u>91B</u>			ObligationGuarantee/Declaration/NationalReference	NATIONAL REFERENCE
<u>Reference</u>	<u>446</u>	<u>an35</u>		ObligationGuarantee/Declaration/NationalReference/ID	<u>ID</u>
Country, coded	<u>450</u>	<u>a2</u>	CL04	ObligationGuarantee/Declaration/NationalReference/IssuingCountryCode	<u>IssuingCountryCode</u>
-HOLDER	<u>28B</u>			ObligationGuarantee/Declaration/Principal	PRINCIPAL
-Name	R001	an70		ObligationGuarantee/Declaration/Principal/Name	Name
— <u>Code</u>	R002	an17	CL15	ObligationGuarantee/Declaration/Principal/ID	<u>ID</u>
ADDRESS	<u>04A</u>			ObligationGuarantee/Declaration/Principal/Address	ADDRESS
-City name	241	an35		ObligationGuarantee/Declaration/Principal/Address/CityName	CityName
—Country, coded	242	a2	CL04	ObligationGuarantee/Declaration/Principal/Address/CountryCode	CountryCode
Street and number/P.O. Box	239	an70		ObligationGuarantee/Declaration/Principal/Address/Line	Line
Postcode identification	245	an9		ObligationGuarantee/Declaration/Principal/Address/PostcodeID	PostcodeID
GUARANTEECHAIN	19B		İ	ObligationGuarantee/Surety	SURETY
-Code	R055	an17		ObligationGuarantee/Surety/ID	<u>ID</u>

		<u>Format</u>	<u>Codelist</u>	t <u>Mapping to XML</u>	
TIROPERATION	<u>78B</u>			ObligationGuarantee/TransitOperation	TRANSITOPERATION
<u>Sequence number</u>	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/SequenceNumeric	<u>SequenceNumeric</u>
Registration number	443	an35		ObligationGuarantee/TransitOperation/RegistrationID	RegistrationID .
OPERATIONSTART	80B			ObligationGuarantee/TransitOperation/OperationStart	<b>OPERATIONSTART</b>
End date	<u>356</u>	an35		ObligationGuarantee/TransitOperation/OperationStart/InspectionEndDateTime	InspectionEndDateTime
Time limit date	264	an35		ObligationGuarantee/TransitOperation/OperationStart/LimitDateTime	LimitDateTime
ADDITIONALINFORMATION	<u>03A</u>			ObligationGuarantee/TransitOperation/OperationStart/AdditionalInformation	ADDITIONALINFORMATION
-Remarks	<u>105</u>	an512		ObligationGuarantee/TransitOperation/OperationStart/AdditionalInformation/Content	Content
-CONSIGNMENT	<u>28A</u>			ObligationGuarantee/TransitOperation/OperationStart/Consignment	CONSIGNMENT
— <u>Sequence number</u>	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/OperationStart/Consignment/SequenceNumeric	<u>SequenceNumeric</u>
TRANSPORTEQUIPMENT	31B			ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment	TRANSPORTEQUIPMENT
<u>Identification</u>	<u>159</u>	<u>an17</u>		ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/ID	<u>ID</u>
SEAL	<u>44B</u>			ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal	SEAL
<b>−</b> <u>Sequence number</u>	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal/ SequenceNumeric	<u>SequenceNumeric</u>
Seal number	<u>165</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal/ID	<u>ID</u>
Seal type code	<u>407</u>	<u>an3</u>	CL08	ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal/TypeCode	<u>TypeCode</u>
CONTROL	<u>38A</u>			ObligationGuarantee/TransitOperation/OperationStart/Control	<u>CONTROL</u>
—Control type, coded	<u>449</u>	<u>an3</u>	<u>CL25</u>	ObligationGuarantee/TransitOperation/OperationStart/Control/TypeCode	<u>TypeCode</u>
<b>└─</b> CONTROLRESULT	<u>83B</u>			ObligationGuarantee/TransitOperation/OperationStart/Control/ControlResult	CONTROLRESULT
— <u>Code</u>	<u>444</u>	<u>an3</u>	CL24	ObligationGuarantee/TransitOperation/OperationStart/Control/ControlResult/ID	<u>ID</u>
- NATIONALITINERARY	<u>81A</u>			ObligationGuarantee/TransitOperation/OperationStart/Itinerary	ITINERARY
NATIONALITINERARYCUSTO	<u>82B</u>			ObligationGuarantee/TransitOperation/OperationStart/Itinerary/ItineraryGovernmentOffice	ITINERARYGOVERNMENTOFF
<ul><li>Customs office, coded</li></ul>	G009	<u>an17</u>	<u>CL13</u>	ObligationGuarantee/TransitOperation/OperationStart/Itinerary/ItineraryGovernmentOffice/ID	<u>ID</u>
<u>-CUSTOMSOFFICE</u>	<u>81B</u>			ObligationGuarantee/TransitOperation/OperationStart/TransitOperationStartOffice	TRANSITOPERATIONSTARTO
Customs office, coded	G008	<u>an17</u>	CL13	ObligationGuarantee/TransitOperation/OperationStart/TransitOperationStartOffice/ID	<u>ID</u>
<u>TERMINATION</u>	<u>84B</u>			ObligationGuarantee/TransitOperation/OperationTermination	<b>OPERATIONTERMINATION</b>
<u>End date</u>	<u>356</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationTermination/InspectionEndDateTime	<u>InspectionEndDateTime</u>
—Number of packages	<u>144</u>	<u>n8</u>		ObligationGuarantee/TransitOperation/OperationTermination/PackageQuantityQuantity	<u>PackageQuantityQuantity</u>
ADDITIONALINFORMATION	<u>03A</u>			ObligationGuarantee/TransitOperation/OperationTermination/AdditionalInformation	ADDITIONALINFORMATION
<u>Reservations</u>	<u>105</u>	<u>an512</u>		ObligationGuarantee/TransitOperation/OperationTermination/AdditionalInformation/Content	<u>Content</u>
CONSIGNMENT	<u>28A</u>			ObligationGuarantee/TransitOperation/OperationTermination/Consignment	CONSIGNMENT
<u>—Sequence number</u>	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/SequenceNumeric	<u>SequenceNumeric</u>
TRANSPORTEQUIPMENT	<u>31B</u>			ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment	TRANSPORTEQUIPMENT
<u>Identification</u>	<u>159</u>	<u>an17</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/ID	<u>ID</u>
-SEAL	<u>44B</u>			ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal	SEAL

<u>name</u>	WCO I	<u>D</u> <u>Forma</u>	t <u>Codelis</u>	st <u>Mapping to XML</u>	XML TAG
Sequence number	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal/	<u>SeguenceNumeric</u>
				<u>SequenceNumeric</u>	
—Seal number	<u> 165</u>	<u>an35</u>		$\underline{Obligation Guarantee/Transit Operation/Operation Termination/Consignment/Transport Equipment/Seal/ID}$	<u>ID</u>
Seal type code	<u>407</u>	<u>an3</u>	CL08	ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal/	<u>TypeCode</u>
				<u>TypeCode</u>	
<u>CONTROL</u>	<u>38A</u>			ObligationGuarantee/TransitOperation/OperationTermination/Control	<u>CONTROL</u>
—Control type, coded	<u>449</u>	<u>an3</u>	<u>CL25</u>	ObligationGuarantee/TransitOperation/OperationTermination/Control/TypeCode	<u>TypeCode</u>
CONTROLRESULT	<u>83B</u>			ObligationGuarantee/TransitOperation/OperationTermination/Control/ControlResult	CONTROLRESULT
— <u>Code</u>	<u>444</u>	<u>an3</u>	CL24	ObligationGuarantee/TransitOperation/OperationTermination/Control/ControlResult/ID	<u>ID</u>
-CUSTOMSOFFICE	<u>85B</u>			ObligationGuarantee/TransitOperation/OperationTermination/TransitOperationTerminationOffice	TRANSITOPERATIONTERMIN
<ul><li>Customs office, coded</li></ul>	<u>G010</u>	<u>an17</u>	CL13	ObligationGuarantee/TransitOperation/OperationTermination/TransitOperationTerminationOffice/ID	<u>ID</u>
DISCHARGE	<u>86B</u>			ObligationGuarantee/TransitOperation/OperationDischarge	<b>OPERATIONDISCHARGE</b>
<u>End date</u>	<u>356</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationDischarge/InspectionEndDateTime	<u>InspectionEndDateTime</u>
-CUSTOMSOFFICE	<u>87B</u>			ObligationGuarantee/TransitOperation/OperationDischarge/TransitOperationDischargeOffice	TRANSITOPERATIONDISCHA
<ul><li>Customs office, coded</li></ul>	G011	<u>an17</u>	CL13	ObligationGuarantee/TransitOperation/OperationDischarge/TransitOperationDischargeOffice/ID	<u>ID</u>
-HOLDER	<u>28B</u>			ObligationGuarantee/Principal	PRINCIPAL PRINCIPAL
— <u>Name</u>	R001	<u>an70</u>		<u>ObligationGuarantee/Principal/Name</u>	<u>Name</u>
<del>–</del> <u>Code</u>	R002	<u>an17</u>	<u>CL15</u>	<u>ObligationGuarantee/Principal/ID</u>	<u>ID</u>
-ADDRESS	<u>04A</u>			ObligationGuarantee/Principal/Address	ADDRESS .
<u>City name</u>	<u>241</u>	<u>an35</u>		ObligationGuarantee/Principal/Address/CityName	<u>CityName</u>
—Country, coded	<u>242</u>	a2	CL04	ObligationGuarantee/Principal/Address/CountryCode	<u>CountryCode</u>
<u>Street and number/P.O. Box</u>	<u>239</u>	<u>an70</u>		ObligationGuarantee/Principal/Address/Line	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>		ObligationGuarantee/Principal/Address/PostcodeID	<u>PostcodeID</u>
-AUTHORIZATIONCERTIFICATE	<u>88B</u>			ObligationGuarantee/Principal/AuthorizationCertificate	<b>AUTHORIZATIONCERTIFICAT</b>
—Current status	<u>445</u>	an3	CL23	ObligationGuarantee/Principal/AuthorizationCertificate/StatusCode	StatusCode
ACTIVEWITHDRAWAL	90B			ObligationGuarantee/Principal/AuthorizationCertificate/AuthorizationWithdrawal	AUTHORIZATIONWITHDRAW
-Start date	276	an35		ObligationGuarantee/Principal/AuthorizationCertificate/AuthorizationWithdrawal/EffectiveDateTime	EffectiveDateTime
<u>End date</u>	<u>275</u>	an35		ObligationGuarantee/Principal/AuthorizationCertificate/AuthorizationWithdrawal/ExpirationDateTime	ExpirationDateTime
ACTIVEEXLUSION	89B			ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion	EXCLUSION
Start date	<del>276</del>	an35		ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion/EffectiveDateTime	EffectiveDateTime
End date	<b>27</b> 5	an35		ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion/ExpirationDateTime	ExpirationDateTime
—Country, coded	447	a2	CL04	ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion/CountryCode	CountryCode

# E7 – Notify guarantee chain

<u>eTIR name</u>	WCO ID	Forma	<u>Codelist</u>	Mapping to XML	XML TAG
<u>E7</u>	<u>74B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
Message reference number	D014	an35		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	D013	<u>an3</u>	CL26	<u>TypeCode</u>	<u>TypeCode</u>
<b>GUARANTEE</b>	<u>90A</u>			<u>ObligationGuarantee</u>	<u>OBLIGATIONGUARANTEE</u>
-Reference	<u>100</u>	an35		ObligationGuarantee/ReferenceID	ReferenceID ReferenceID

### E8 – Notification confirmation

<u>eTIR name</u>	WCO ID	Format	Codelist	Mapping to XML	XML TAG
<u> </u>	<u>07B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>Function</u>	<u>Function</u>
Functional Reference	D026	an35		<u>FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	<u>D014</u>	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	<u>D013</u>	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
<u>-ERROR</u>	<u>53A</u>			<u>Error</u>	<u>ERROR</u>
Error, coded	<u>377</u>	<u>an8</u>	<u>CL99</u>	Error/ValidationCode	<u>ValidationCode</u>
POINTER	<u>97A</u>			<u>Error/Pointer</u>	<u>POINTER</u>
-Sequence number	<u>006</u>	<u>n5</u>		Error/Pointer/SequenceNumeric	<u>SequenceNumeric</u>
Document/message section, coded	<u>375</u>	<u>an3</u>	CL18	Error/Pointer/DocumentSectionCode	<u>DocumentSectionCode</u>
Tag identifier	<u>381</u>	<u>an4</u>	<u>CL19</u>	<u>Error/Pointer/TagID</u>	<u>TagID</u>

E9 – Advanced cargo information

TIR name	WCO II	D Format Codelis	t Mapping to XML	XML TAG
9	<u>42A</u>			
Message function, coded	017	n2	<u>FunctionCode</u>	<u>FunctionCode</u>
Functional reference	D026	<u>an35</u>	<u>FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	D014	<u>an35</u>	<u>iD</u>	<u>ID</u>
<u>Issuing date</u>	D011	<u>an35</u>	<u>IssueDateTime</u>	<u>IssueDateTime</u>
<u>-Type, coded</u>	D013	<u>an3</u>	<u>TypeCode</u>	<u>TypeCode</u>
- <u>Version</u>	<u>383</u>	<u>an9</u>	<u>VersionID</u>	<u>VersionID</u>
<u>-Total gross weight</u>	<u>131</u>	<u>n16,6</u>	<u>TotalGrossMassMeasure</u>	<u>Total Gross Mass Measure</u>
<u>ADDITIONALINFORMATION</u>	<u>03A</u>		<u>AdditionalInformation</u>	<u>ADDITIONALINFORMATION</u>
<u>Remarks</u>	<u>105</u>	an512	AdditionalInformation/Content	Content
Heavy and bulky goods indicator	<u>226</u>	<u>an17</u>	AdditionalInformation/StatementCode	<u>StatementCode</u>
- <mark>AGENT</mark>	<u>05A</u>		Agent Agent	AGENT
<u>Name</u>	R003	<u>an70</u>	Agent/Name	<u>Name</u>
<b>–</b> <u>Code</u>	R004	<u>an17</u>	Agent/ID	<u>ID</u>
<del></del> Role, coded	R005	<u>an3</u>	Agent/RoleCode	<u>RoleCode</u>
-ADDRESS	<u>04A</u>		Agent/Address	ADDRESS
—City name	<u>241</u>	<u>an35</u>	Agent/Address/CityName	<u>CityName</u>
<u>Country, coded</u>	<u>242</u>	<u>a2</u>	Agent/Address/CountryCode	<u>CountryCode</u>
<u>Street and number/P.O. Box</u>	<u>239</u>	<u>an70</u>	Agent/Address/Line	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>	Agent/Address/PostcodeID	<u>PostcodeID</u>
-AMENDMENT	<u>06A</u>		<u>Amendment</u>	<u>AMENDMENT</u>
-Amendment code	<u>099</u>	an3	Amendment/ChangeReasonCode	<u>ChangeReasonCode</u>
POINTER	<u>97A</u>		Amendment/Pointer	POINTER
Sequence number	006	n5	Amendment/Pointer/SequenceNumeric	SequenceNumeric
Document/message section, coded	<u>375</u>	an3	Amendment/Pointer/DocumentSectionCode	<u>DocumentSectionCode</u>
Tag identifier	<u>381</u>	<u>an4</u>	Amendment/Pointer/TagID	<u>TagID</u>
SUBCONTRACTOR	<u>18A</u>		<u>Carrier</u>	CARRIER
—Name	R011	an70	Carrier/Name	Name
<b>–</b> Code	R012	an17	<u>Carrier/ID</u>	<u>ID</u>
ADDRESS	<u>04A</u>		<u>Carrier/Address</u>	ADDRESS
—City name	<u>241</u>	an35	Carrier/Address/CityName	<u>CityName</u>
Country, coded	242	<u>a2</u>	Carrier/Address/CountryCode	<u>CountryCode</u>
Street and number/P.O. Box	<u>239</u>	<u>an70</u>	<u>Carrier/Address/Line</u>	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>	<u>Carrier/Address/PostcodeID</u>	<u>PostcodeID</u>
-CONSIGNMENT	<u>28A</u>		<u>Consignment</u>	CONSIGNMENT
Sequence number	006	n5	Consignment/SequenceNumeric	SeguenceNumeric

<u>R name</u>	WCO I	D Format Code		XML TAG
<u>ATTACHEDDOCUMENTS</u>	<u>02A</u>		Consignment/AdditionalDocument	<u>ADDITIONALDOCUMENT</u>
<u> Number</u>	<u>D005</u>	<u>an35</u>	Consignment/AdditionalDocument/ID	<u>ID</u>
<u>Issuing date</u>	D002	<u>an35</u>	Consignment/AdditionalDocument/IssueDateTime	<u>Issue Date Time</u>
<u>-Type, coded</u>	<u>D006</u>	<u>an3</u>	Consignment/AdditionalDocument/TypeCode	<u>TypeCode</u>
BINARYFILE	<u>72B</u>		Consignment/AdditionalDocument/BinaryFile	BINARYFILE
<u>ldentification</u>	M001	an256	Consignment/AdditionalDocument/BinaryFile/ID	<u>ID</u>
<b>–</b> Title	M002	an256	Consignment/AdditionalDocument/BinaryFile/Title	<u>Title</u>
-Author name	M003	an70	Consignment/AdditionalDocument/BinaryFile/AuthorName	<u>AuthorName</u>
<u>Version</u>	M004	<u>an17</u>	Consignment/AdditionalDocument/BinaryFile/VersionID	<u>VersionID</u>
<b>–</b> File name	M005	an256	Consignment/AdditionalDocument/BinaryFile/FileNametext	<u>FileNametext</u>
<u>–URI</u>	M006	an204	Consignment/AdditionalDocument/BinaryFile/URIID	URIID
-MIME	M007	<u>an70</u>	Consignment/AdditionalDocument/BinaryFile/MIMECode	MIMECode
<u>Encoding</u>	M008	<u>an17</u>	Consignment/AdditionalDocument/BinaryFile/EncodingCode	<u>EncodingCode</u>
_Character set	M009	<u>n17</u>	Consignment/AdditionalDocument/BinaryFile/CharacterSetCode	<u>CharacterSetCode</u>
Include binary object	M010	<u>N/A</u>	Consignment/AdditionalDocument/BinaryFile/IncludedBinaryObjectBinaryObject	<u>IncludedBinaryObjectBinaryObje</u>
-Access	M011	an256	Consignment/AdditionalDocument/BinaryFile/Access	<u>Access</u>
<u>Description</u>	M012	an256	Consignment/AdditionalDocument/BinaryFile/Description	<u>Description</u>
<u>–Size</u>	M013	n16,6	Consignment/AdditionalDocument/BinaryFile/SizeMeasure	SizeMeasure SizeMeasure
<u>Type</u>	M014	<u>an6</u>	Consignment/AdditionalDocument/BinaryFile/TypeCode	<u>TypeCode</u>
<u> Hash code</u>	M015	an256	Consignment/AdditionalDocument/BinaryFile/HashCode	<u>HashCode</u>
Hash code algorithm id	<u>M016</u>	<u>an6</u>	Consignment/AdditionalDocument/BinaryFile/HashCodeAlgorithmIDCode	HashCodeAlgorithmIDCode
CONSIGNMENTITEM	<u>29A</u>		Consignment/ConsignmentItem	CONSIGNMENTITEM
Sequence number	006	<u>n5</u>	Consignment/ConsignmentItem/SequenceNumeric	SequenceNumeric
-ADDITIONALINFORMATION	03A		Consignment/ConsignmentItem/AdditionalInformation	ADDITIONALINFORMATION
Remarks	105	an512	Consignment/ConsignmentItem/AdditionalInformation/Content	Content
<b>−GOODS</b>	23A		Consignment/ConsignmentItem/Commodity	COMMODITY
Description	138	an256	Consignment/ConsignmentItem/Commodity/CargoDescription	CargoDescription
-CLASSIFICATION	21A	<u>un250</u>	Consignment/ConsignmentItem/Commodity/Classification	CLASSIFICATION
-Code	145	an18	Consignment/ConsignmentItem/Commodity/Classification/ID	ID.
Type	337	an3	Consignment/ConsignmentItem/Commodity/Classification/IdentificationTypeCode	IdentificationTypeCode
-CONSIGNEE	<u>337</u> 27A	<u> </u>	Consignment/ConsignmentItem/Consignee	CONSIGNEE
Name	R014	an70	Consignment/ConsignmentItem/Consignee/Name	
· · · · <del>· · · · · · · · · · ·</del> · · · ·	R014 R015	an70 an17	Consignment/ConsignmentItem/Consignee/Name Consignment/ConsignmentItem/Consignee/ID	<u>Name</u> ID
<b>−</b> Code	<del></del>	<u>a1117</u>	Consignment/ConsignmentItem/Consignee/ID  Consignment/ConsignmentItem/Consignee/Address	
ADDRESS	<u>04A</u>	25		ADDRESS Cit. No res
— <u>City name</u>	<u>241</u>	<u>an35</u>	Consignment/ConsignmentItem/Consignee/Address/CityName	<u>CityName</u>
Country, coded	<u>242</u> 239	<u>a2</u> an70	Consignment/ConsignmentItem/Consignee/Address/CountryCode Consignment/ConsignmentItem/Consignee/Address/Line	<u>CountryCode</u> <u>Line</u>

eTIR name	WCO ID	Format Codelist	Mapping to XML	XML TAG
Postcode identification	245	an9	Consignment/ConsignmentItem/Consignee/Address/PostcodeID	PostcodeID
CONSIGNOR	30A		Consignment/ConsignmentItem/Consignor	CONSIGNOR
-Name	R020	an70	Consignment/ConsignmentItem/Consignor/Name	Name
—Code	R021	an17	Consignment/ConsignmentItem/Consignor/ID	ID
ADDRESS	04A		Consignment/ConsignmentItem/Consignor/Address	ADDRESS
—City name	241	an35	Consignment/ConsignmentItem/Consignor/Address/CityName	CityName
Country, coded	242	a2	Consignment/ConsignmentItem/Consignor/Address/CountryCode	CountryCode
Street and number/P.O. Box	239	an70	Consignment/ConsignmentItem/Consignor/Address/Line	Line
Postcode identification	245	an <u>9</u>	Consignment/ConsignmentItem/Consignor/Address/PostcodeID	PostcodeID PostcodeID
- DELIVERYDESTINATION	44A		Consignment/ConsignmentItem/DeliveryDestination	DELIVERYDESTINATION
Name	R027	an70	Consignment/ConsignmentItem/DeliveryDestination/Name	Name
ADDRESS	<u>04A</u>		Consignment/ConsignmentItem/DeliveryDestination/Address	ADDRESS
—City name	241	an3 <u>5</u>	Consignment/ConsignmentItem/DeliveryDestination/Address/CityName	CityName
Country, coded	242	<u>a2</u>	Consignment/ConsignmentItem/DeliveryDestination/Address/CountryCode	<u>CountryCode</u>
Street and number/P.O. Box	<u>239</u>	an70	Consignment/ConsignmentItem/DeliveryDestination/Address/Line	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>	Consignment/ConsignmentItem/DeliveryDestination/Address/PostcodeID	<u>PostcodeID</u>
<b>GOODSMEASURE</b>	<u>65A</u>		Consignment/ConsignmentItem/GoodsMeasure	GOODSMEASURE
Gross weight	<u>126</u>	<u>n16,6</u>	Consignment/ConsignmentItem/GoodsMeasure/GrossMassMeasure	<u>GrossMassMeasure</u>
-PACKAGING	<u>93A</u>		Consignment/ConsignmentItem/Packaging	PACKAGING
Marks and numbers	<u>142</u>	an512	Consignment/ConsignmentItem/Packaging/MarksNumbersID	<u>MarksNumbersID</u>
Number of packages	<u>144</u>	<u>n8</u>	Consignment/ConsignmentItem/Packaging/QuantityQuantity	QuantityQuantity
<u>Type, coded</u>	<u>141</u>	<u>an2</u>	Consignment/ConsignmentItem/Packaging/TypeCode	<u>TypeCode</u>
TRANSPORTEQUIPMENT	<u>31B</u>		Consignment/ConsignmentItem/TransportEquipment	TRANSPORTEQUIPMENT
<u> Identification</u>	<u>159</u>	an17	Consignment/ConsignmentItem/TransportEquipment/ID	<u>ID</u>
<b>L</b> UCR	<u>35B</u>		Consignment/ConsignmentItem/UCR	UCR
<b>└</b> Identifier	<u>016</u>	<u>an35</u>	Consignment/ConsignmentItem/UCR/ID	<u>ID</u>
LOADINGLOCATION	<u>83A</u>		Consignment/LoadingLocation	LOADINGLOCATION
<b>└─</b> Name	<u>L009</u>	<u>an256</u>	Consignment/LoadingLocation/Name	Name
<u>NOTIFYPARTY</u>	<u>89A</u>		Consignment/NotifyParty	<u>NOTIFYPARTY</u>
<b>—</b> Name	<u>R045</u>	<u>an70</u>	Consignment/NotifyParty/Name	Name
— <u>Code</u>	<u>R046</u>	<u>an17</u>	Consignment/NotifyParty/ID	<u>ID</u>
ADDRESS	<u>04A</u>		Consignment/NotifyParty/Address	<u>ADDRESS</u>
— <u>City name</u>	<u>241</u>	an35	Consignment/NotifyParty/Address/CityName	<u>CityName</u>
<u>Country, coded</u>	<u>242</u>	<u>a2</u>	Consignment/NotifyParty/Address/CountryCode	<u>CountryCode</u>
Street and number/P.O. Box	<u>239</u>	<u>an70</u>	Consignment/NotifyParty/Address/Line	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>	Consignment/NotifyParty/Address/PostcodeID	<u>PostcodeID</u>
CUSTOMSOFFICEOFDEPARTURE	<u>25B</u>		Consignment/TransitDeparture	TRANSITDEPARTURE
— <u>Code</u>	<u>L087</u>	<u>an17</u>	Consignment/TransitDeparture/ID	<u>ID</u>

<u>R name</u>	WCO I	D Format Codel	ist Mapping to XML	XML TAG
CUSTOMSOFFICEOFDESTINATION	<u> 26B</u>		<u>Consignment/TransitDestination</u>	TRANSITDESTINATION
<b>—</b> <u>Code</u>	<u>L008</u>	<u>an17</u>	Consignment/TransitDestination/ID	<u>ID</u>
<u>TRANSPORTMEANS</u>	<u>29B</u>		Consignment/TransitTransportMeans	TRANSITTRANSPORTMEANS
<u>Identification</u>	<u>T007</u>	an25	Consignment/TransitTransportMeans/ID	<u>ID</u>
<u>Type, coded</u>	<u>T011</u>	<u>an4</u>	Consignment/TransitTransportMeans/TypeCode	<u>TypeCode</u>
<u>Nationality</u>	<u>T015</u>	<u>a2</u>	Consignment/TransitTransportMeans/RegistrationNationalityCode	RegistrationNationalityCode
Conveyance reference number	<u>149</u>	<u>an17</u>	Consignment/TransitTransportMeans/JourneyID	<u>JourneyID</u>
<b>COUNTRYOFROUTING</b>	<u>81A</u>		Consignment/TransitTransportMeans/Itinerary	ITINERARY
Sequence number	006	n5	Consignment/TransitTransportMeans/Itinerary/SequenceNumeric	SequenceNumeric SequenceNumeric
Country, coded	064	<u>a2</u>	Consignment/TransitTransportMeans/Itinerary/RoutingCountryCode	RoutingCountryCode
-CERTIFICATEOFAPPROVAL	02A		Consignment/TransitTransportMeans/AdditionalDocument	ADDITIONALDOCUMENT
Number	D005	an35	Consignment/TransitTransportMeans/AdditionalDocument/ID	ID
■Issuing date	D002	an35	Consignment/TransitTransportMeans/AdditionalDocument/IssueDateTime	IssueDateTime
Type, coded	D006	an3	Consignment/TransitTransportMeans/AdditionalDocument/TypeCode	TypeCode
→BINARYFILE	72B		Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile	BINARYFILE
—Identification	M001	an256	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ID	ID
_Title	M002	an256	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Title	Title
-Author name	M003	an70	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/AuthorName	AuthorName
=Version	M004	an17	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/VersionID	VersionID
File name	M005	an256	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/FileNametext	FileNametext
—URI	M006	an204	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/URIID	URIID
=MIME	M007	an70	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/MIMECode	MIMECode
-Encoding	M008	an17	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/EncodingCode	EncodingCode
-Character set	M009	n17	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/CharacterSetCode	CharacterSetCode
Include binary object	M010	N/A	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/IncludedBinaryObjectBinaryObject	IncludedBinaryObjectBinaryObje
-Access	M011	an256	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Access	Access
Description	M012	an256	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Description	Description
-Size	M013	n16,6	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/SizeMeasure	SizeMeasure
<b>—</b> Type	M014	an6	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/TypeCode	TypeCode
Hash code	M015	an256	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/HashCode	HashCode
Hash code algorithm id	M016	an6	Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/HashCodeAlgorithmIDCode	HashCodeAlgorithmIDCode
TRANSPORTEQUIPMENT	31B		Consignment/TransportEquipment	TRANSPORTEQUIPMENT
-Seguence number	006	n5	Consignment/TransportEquipment/SequenceNumeric	SeguenceNumeric
Size and type identification	152	an4	Consignment/TransportEquipment/CharacteristicCode	CharacteristicCode
-Identification	159	an17	Consignment/TransportEquipment/ID	ID
<b>-</b> SEAL	44B		Consignment/TransportEquipment/Seal	SEAL
Sequence number	006	n <u>5</u>	Consignment/TransportEquipment/Seal/SequenceNumeric	SequenceNumeric
—Seal number	165	an35	Consignment/TransportEquipment/Seal/ID	ID Sequence Numeric
Seal type code	407	an3	Consignment/TransportEquipment/Seal/TypeCode	TypeCode

<u>eTIR name</u>	WCO ID	Format Codelist	Mapping to XML	XML TAG
<del>-GUARANTEE</del>	<u>90A</u>		<u>ObligationGuarantee</u>	<u>OBLIGATIONGUARANTEE</u>
Reference	<u>100</u>	<u>an35</u>	ObligationGuarantee/ReferenceID	<u>ReferenceID</u>
<u>HOLDER</u>	<u>28B</u>		<u>Principal</u>	PRINCIPAL
-Name -Code -ADDRESS	<u>R001</u>	an70	Principal/Name	<u>Name</u>
— <u>Code</u>	<u>R002</u>	<u>an17</u>	Principal/ID	<u>ID</u>
ADDRESS	<u>04A</u>		Principal/Address	<u>ADDRESS</u>
<u>—City name</u>	<u>241</u>	<u>an35</u>	Principal/Address/CityName	<u>CityName</u>
—Country, coded	<u>242</u>	<u>a2</u>	Principal/Address/CountryCode	<u>CountryCode</u>
—Street and number/P.O. Box	<u>239</u>	<u>an70</u>	Principal/Address/Line	<u>Line</u>
<ul> <li>Postcode identification</li> </ul>	<u>245</u>	<u>an9</u>	Principal/Address/PostcodeID	<u>PostcodeID</u>

# E10 – Advanced Cargo Information Results

<u>eTIR name</u>	WCO ID	Format	<u>Codelist</u>	Mapping to XML	XML TAG
<u>E10</u>	<u>07B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>Function</u>	<u>Function</u>
<u>Functional Reference</u>	<u>D026</u>	<u>an35</u>		<u>FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	<u>D014</u>	<u>an35</u>		<u>lD</u>	<u>ID</u>
<u>Type, coded</u>	<u>D013</u>	<u>an3</u>	CL26	<u>TypeCode</u>	<u>TypeCode</u>
<u>ERROR</u>	<u>53A</u>			<u>Error</u>	ERROR
<u>Error, coded</u>	<u>377</u>	<u>an8</u>	CL99	<u>Error/ValidationCode</u>	<u>ValidationCode</u>
<b>→</b> POINTER	<u>97A</u>			<u>Error/Pointer</u>	<u>POINTER</u>
—Sequence number	<u>006</u>	<u>n5</u>		Error/Pointer/SequenceNumeric	<u>SequenceNumeric</u>
<ul><li>Document/message section, coded</li></ul>	<u>375</u>	<u>an3</u>	CL18	Error/Pointer/DocumentSectionCode	<u>DocumentSectionCode</u>
<u>Tag identifier</u>	<u>381</u>	<u>an4</u>	<u>CL19</u>	<u>Error/Pointer/TagID</u>	<u>TagID</u>
ADVANCEDCARGOINFORMATION	<u>42A</u>			<u>Declaration</u>	<u>DECLARATION</u>
Acceptance date	<u>023</u>	<u>an35</u>		<u>Declaration/AcceptanceDateTime</u>	<u>AcceptanceDateTime</u>
Message reference number	<u>D014</u>	<u>an35</u>		<u>Declaration/ID</u>	<u>ID</u>
Rejection date	<u>374</u>	<u>an35</u>		<u>Declaration/RejectionDateTime</u>	<u>RejectionDateTime</u>

### b. Internal messages

### I1 – Accept guarantee

eTIR name	WCO II	<u>Forma</u>	<u>Codelist</u>	Mapping to XML	XML TAG
<u> 1</u>	<u>75B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
Message reference number	<u>D014</u>	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	<u>D013</u>	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
GUARANTEE	<u>90A</u>			<u>ObligationGuarantee</u>	<u>OBLIGATIONGUARANTEE</u>
Acceptance date	<u>023</u>	<u>an35</u>		ObligationGuarantee/AcceptanceDateTime	<u>AcceptanceDateTime</u>
— <u>Reference</u>	<u>100</u>	<u>an35</u>		ObligationGuarantee/ReferenceID	<u>ReferenceID</u>
—Guarantee type	<u>101</u>	<u>an3</u>	<u>CL12</u>	ObligationGuarantee/SecurityDetailsCode	<u>SecurityDetailsCode</u>
-GUARANTEECHAIN	<u>19B</u>			ObligationGuarantee/Surety	<u>SURETY</u>
<b>└</b> <u>Code</u>	<u>R055</u>	<u>an17</u>		ObligationGuarantee/Surety/ID	<u>ID</u>
HOLDER	<u>28B</u>			ObligationGuarantee/Principal	PRINCIPAL PRINCIPAL
— <u>Code</u>	<u>R002</u>	<u>an17</u>	<u>CL15</u>	ObligationGuarantee/Principal/ID	<u>ID</u>

### I2 – Acceptance results

eTIR name	WCO ID	<u>Format</u>	Codelist	Mapping to XML	XML TAG
<u> 2</u>	<u>75B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
<u>Functional reference</u>	D026	<u>an35</u>		<u>FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	D014	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	<u>D013</u>	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
<u> ERROR</u>	<u>53A</u>			<u>Error</u>	<u>ERROR</u>
<u>Error, coded</u>	<u>377</u>	<u>an8</u>	<u>CL99</u>	Error/ValidationCode	<u>ValidationCode</u>
-POINTER	<u>97A</u>			<u>Error/Pointer</u>	POINTER
<u>Sequence number</u>	<u>006</u>	<u>n5</u>		<u>Error/Pointer/SequenceNumeric</u>	<u>SequenceNumeric</u>
Document/message section, coded	<u>375</u>	<u>an3</u>	<u>CL18</u>	Error/Pointer/DocumentSectionCode	<u>DocumentSectionCode</u>
<u>Tag identifier</u>	<u>381</u>	<u>an4</u>	<u>CL19</u>	Error/Pointer/TagID	<u>TagID</u>
-GUARANTEE	<u>90A</u>			<u>ObligationGuarantee</u>	OBLIGATIONGUARANTEE
<u>Reference</u>	<u>100</u>	<u>an35</u>		ObligationGuarantee/ReferenceID	<u>ReferenceID</u>

### I3 – Get holder information

eTIR name	WCO IE	<u>Format</u>	<u>Codelist</u>	Mapping to XML	XML TAG
<u>13</u>	<u>75B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
Message reference number	<u>D014</u>	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	<u>D013</u>	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
HOLDER —Code	<u>28B</u>			<u>Principal</u>	<u>PRINCIPAL</u>
<u>Code</u>	R002	an17	CL15	Principal/ID	ID

### I4 – Holder information

	W.CO ID			AA	VIAIL TAC
eTIR name	WCO ID	<u>-orma</u>	t <u>Codelist</u>	Mapping to XML	XML TAG
<u> 4</u>	<u>75B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
<u>Functional reference</u>	D026	<u>an35</u>		<u>FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	D014	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	<u>D013</u>	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
<u>ERROR</u>	<u>53A</u>			<u>Error</u>	<u>ERROR</u>
Error, coded	<u>377</u>	<u>an8</u>	<u>CL99</u>	Error/ValidationCode	<u>ValidationCode</u>
<b>POINTER</b>	<u>97A</u>			<u>Error/Pointer</u>	<u>POINTER</u>
<u>Sequence number</u>	006	<u>n5</u>		Error/Pointer/SequenceNumeric	<u>SequenceNumeric</u>
<ul><li>Document/message section, coded</li></ul>	<u>375</u>	<u>an3</u>	CL18	<u>Error/Pointer/DocumentSectionCode</u>	<u>DocumentSectionCode</u>
<u>Tag identifier</u>	<u>381</u>	<u>an4</u>	<u>CL19</u>	Error/Pointer/TagID	<u>TagID</u>
HOLDER	<u>28B</u>			<u>Principal</u>	PRINCIPAL PRINCIPAL
<u>Name</u>	R001	<u>an70</u>		Principal/Name	<u>Name</u>
<b>–</b> Code	R002	<u>an17</u>	CL15	<u>Principal/ID</u>	<u>ID</u>
<del>-</del> ADDRESS	<u>04A</u>			Principal/Address	ADDRESS ADDRESS
<u>City name</u>	<u>241</u>	<u>an35</u>		Principal/Address/CityName	<u>CityName</u>
<u>Country, coded</u>	<u>242</u>	<u>a2</u>	CL04	Principal/Address/CountryCode	<u>CountryCode</u>
—Street and number/P.O. Box	<u>239</u>	<u>an70</u>		Principal/Address/Line	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>		Principal/Address/PostcodeID	<u>PostcodeID</u>
AUTHORIZATION	<u>88B</u>			Principal/AuthorizationCertificate	<u>AUTHORIZATIONCERTIFICATE</u>
<u>Current status</u>	<u>445</u>	<u>an3</u>	CL23	Principal/AuthorizationCertificate/StatusCode	<u>StatusCode</u>
ACTIVEWITHDRAWAL	<u>90B</u>			Principal/AuthorizationCertificate/AuthorizationWithdrawal	AUTHORIZATIONWITHDRAWAL
Start date	<u>276</u>	an35		Principal/AuthorizationCertificate/AuthorizationWithdrawal/EffectiveDateTime	EffectiveDateTime
End date	<u>275</u>	an35		Principal/AuthorizationCertificate/AuthorizationWithdrawal/ExpirationDateTime	<u>ExpirationDateTime</u>
ACTIVEEXLUSION	<u>89B</u>			Principal/AuthorizationCertificate/Exclusion	EXCLUSION

62	<u>eTIR name</u>	WCO ID	<u>Format</u>	<u>Codelist</u>	Mapping to XML	XML TAG
₫	—Start date	<u>276</u>	<u>an35</u>		Principal/AuthorizationCertificate/Exclusion/EffectiveDateTime	<u>EffectiveDateTime</u>
Î	<b>–</b> End date	<u>275</u>	<u>an35</u>		Principal/AuthorizationCertificate/Exclusion/ExpirationDateTime	<u>ExpirationDateTime</u>
ĺ	Country, coded	<u>447</u>	<u>a2</u>	CL04	Principal/AuthorizationCertificate/Exclusion/CountryCode	<u>CountryCode</u>

## I5 – Query guarantee

	:TIR name	WCO ID	<u>Format</u>	<u>Codelist</u>	Mapping to XML	XML TAG
ı	<u>5</u>	<u>75B</u>				
	Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
	Message reference number	D014	<u>an35</u>		<u>ID</u>	<u>ID</u>
	<u>Type, coded</u>	D013	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
	<u>Reply type, coded</u>	D040	<u>an3</u>	<u>CL09</u>	ReplyTypeCode	ReplyTypeCode
	-GUARANTEE	<u>90A</u>			<u>ObligationGuarantee</u>	OBLIGATIONGUARANTEE
"	— <u>Reference</u>	<u>100</u>	<u>an35</u>		ObligationGuarantee/ReferenceID	<u>ReferenceID</u>

### I6 – Query results

e <mark>TIR name</mark>	WCO ID	<u>Forma</u>	t Codelist	Mapping to XML	XML TAG
6	<u>75B</u>				
<ul> <li>Message function, coded</li> </ul>	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
Functional reference	D026	<u>an35</u>		<u>FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	D014	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	D013	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
ERROR	<u>53A</u>			<u>Error</u>	ERROR
<u>Error, coded</u>	<u>377</u>	<u>an8</u>	<u>CL99</u>	Error/ValidationCode	<u>ValidationCode</u>
POINTER	<u>97A</u>			<u>Error/Pointer</u>	POINTER
Sequence number	<u>006</u>	<u>n5</u>		<u>Error/Pointer/SequenceNumeric</u>	<u>SequenceNumeric</u>
Document/message section, coded	<u>375</u>	<u>an3</u>	<u>CL18</u>	<u>Error/Pointer/DocumentSectionCode</u>	<u>DocumentSectionCode</u>
<u> Tag identifier</u>	<u>381</u>	<u>an4</u>	<u>CL19</u>	Error/Pointer/TagID	<u>TagID</u>
<b>GUARANTEE</b>	<u>90A</u>			<u>ObligationGuarantee</u>	OBLIGATIONGUARANTEE
Acceptance date	<u>023</u>	<u>an35</u>		ObligationGuarantee/AcceptanceDateTime	<u>AcceptanceDateTime</u>
<u>Cancellation date</u>	<u>373</u>	<u>an35</u>		ObligationGuarantee/CancellationDateTime	<u>CancellationDateTime</u>
<u> </u>	<u>275</u>	<u>an35</u>		ObligationGuarantee/ExpirationDateTime	<u>ExpirationDateTime</u>
Issuing date	D011	<u>an35</u>		ObligationGuarantee/IssueDateTime	<u>Issue Date Time</u>
—Guarantee status	<u>019</u>	<u>an3</u>	<u>CL22</u>	ObligationGuarantee/StatusCode	<u>StatusCode</u>
<del>-Reference</del>	<u>100</u>	<u>an35</u>		ObligationGuarantee/ReferenceID	<u>ReferenceID</u>
Guarantee type	<u>101</u>	<u>an3</u>	CL12	ObligationGuarantee/SecurityDetailsCode	<u>SecurityDetailsCode</u>

<u>R name</u>	WCO II	<u>D</u> <u>Format</u>	<u>Codelis</u>	t <u>Mapping to XML</u>	XML TAG
<b>ADVANCEDCARGOINFORMATIO</b>	<u> 42A</u>			ObligationGuarantee/Declaration	DECLARATION
<u>Reference</u>	<u>D014</u>	<u>an35</u>		ObligationGuarantee/Declaration/ID	<u>ID</u>
<u> Isuing date</u>	D011	<u>an35</u>		ObligationGuarantee/Declaration/IssueDateTime	<u>Issue Date Time</u>
Total gross weight	<u>131</u>	<u>n16,6</u>		ObligationGuarantee/Declaration/TotalGrossMassMeasure	<u>Total Gross Mass Measure</u>
-ADDITIONALINFORMATION	<u>03A</u>			ObligationGuarantee/Declaration/AdditionalInformation	ADDITIONALINFORMATION
<u> Remarks</u>	<u>105</u>	<u>an512</u>		ObligationGuarantee/Declaration/AdditionalInformation/Content	<u>Content</u>
Heavy and bulky goods indicator	<u>226</u>	<u>an17</u>	CL14	ObligationGuarantee/Declaration/AdditionalInformation/StatementCode	<u>StatementCode</u>
AGENT	<u>05A</u>			ObligationGuarantee/Declaration/Agent	AGENT
<mark>—Name</mark>	R003	<u>an70</u>		ObligationGuarantee/Declaration/Agent/Name	<u>Name</u>
<del>_</del> Code	R004	<u>an17</u>		ObligationGuarantee/Declaration/Agent/ID	<u>ID</u>
<b>–</b> Role, coded	R005	<u>an3</u>	CL02	ObligationGuarantee/Declaration/Agent/RoleCode	<u>RoleCode</u>
AMENDMENT	<u>06A</u>			ObligationGuarantee/Declaration/Amendment	AMENDMENT
<u>Amendment code</u>	<u>099</u>	<u>an3</u>	<u>CL17</u>	ObligationGuarantee/Declaration/Amendment/ChangeReasonCode	<u>ChangeReasonCode</u>
POINTER	<u>97A</u>			ObligationGuarantee/Declaration/Amendment/Pointer	POINTER
<u>Sequence number</u>	<u>006</u>	<u>n5</u>		ObligationGuarantee/Declaration/Amendment/Pointer/SequenceNumeric	<u>SequenceNumeric</u>
<ul><li>Document/message section,</li></ul>	<u>375</u>	<u>an3</u>	CL18	ObligationGuarantee/Declaration/Amendment/Pointer/DocumentSectionCode	<u>DocumentSectionCode</u>
<u>Tag identifier</u>	<u>381</u>	<u>an4</u>	CL19	ObligationGuarantee/Declaration/Amendment/Pointer/TagID	<u>TagID</u>
SUBCONTRACTOR	<u>18A</u>			ObligationGuarantee/Declaration/Carrier	CARRIER
<b>–</b> <u>Name</u>	R011	<u>an70</u>		ObligationGuarantee/Declaration/Carrier/Name	<u>Name</u>
<u>Code</u>	R012	<u>an17</u>	CL15	ObligationGuarantee/Declaration/Carrier/ID	<u>ID</u>
ADDRESS	<u>04A</u>			ObligationGuarantee/Declaration/Carrier/Address	ADDRESS
<u>City name</u>	<u>241</u>	<u>an35</u>		ObligationGuarantee/Declaration/Carrier/Address/CityName	<u>CityName</u>
<u>Country, coded</u>	<u>242</u>	<u>a2</u>	CL04	ObligationGuarantee/Declaration/Carrier/Address/CountryCode	<u>CountryCode</u>
Street and number/P.O. Box	<u>239</u>	an70		ObligationGuarantee/Declaration/Carrier/Address/Line	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>		ObligationGuarantee/Declaration/Carrier/Address/PostcodeID	<u>PostcodeID</u>
CONSIGNMENT	28A			ObligationGuarantee/Declaration/Consignment	CONSIGNMENT
Sequence number	006	n5		ObligationGuarantee/Declaration/Consignment/SequenceNumeric	SequenceNumeric
ATTACHEDDOCUMENTS	02A			ObligationGuarantee/Declaration/Consignment/AdditionalDocument	ADDITIONALDOCUMENT
-Number	D005	an35		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/ID	<u>ID</u>
■Issuing date	D002	an35		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/IssueDateTime	lssueDateTime
Type, coded	D006	an3	CL06	ObligationGuarantee/Declaration/Consignment/AdditionalDocument/TypeCode	TypeCode
BINARYFILE	72B			ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile	BINARYFILE
Identification	M001	an256		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/ID	<u>ID</u>
Title	M002	an256		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/Title	Title
-Author name	M003	an70		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/AuthorName	AuthorName
_Version	M004	an17		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/VersionID	VersionID
File name	M005	an256		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/FileNametext	FileNametext
-BinaryFileURI	M006	an204		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/URIID	URIID
=MIME	M007	an70		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/MIMECode	MIMECode
-Encoding	M008	an17		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/ EncodingCode	EncodingCode

<u>name</u>	WCO I	<u>D</u> Format	<u>Codelis</u>	st Mapping to XML	XML TAG
Character set	M009	<u>n17</u>		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/CharacterSetCode	<u>CharacterSetCode</u>
Include binary object	M010	<u>N/A</u>		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/IncludedBinaryObjectBinar	IncludedBinaryObjectBinaryObje
-Access	M011	an256		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/Access	Access
Description	M012	an256		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/Description	<u>Description</u>
-Size	M013	n16,6		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/SizeMeasure	<u>SizeMeasure</u>
<u>Type</u>	M014	<u>an6</u>		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/TypeCode	<u>TypeCode</u>
<u>Hash code</u>	M015	an256		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/HashCode	<u>HashCode</u>
Hash code algorithm id	M016	<u>an6</u>		ObligationGuarantee/Declaration/Consignment/AdditionalDocument/BinaryFile/HashCodeAlgorithmIDCode	<u> HashCodeAlgorithmIDCode</u>
-CONSIGNMENTITEM	<u>29A</u>			ObligationGuarantee/Declaration/Consignment/ConsignmentItem	CONSIGNMENTITEM
Sequence number	<u>006</u>	<u>n5</u>		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/SequenceNumeric	SequenceNumeric
-ADDITIONALINFORMATION	<u>03A</u>			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/AdditionalInformation	ADDITIONALINFORMATION
-Remarks	105	an512		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/AdditionalInformation/Content	Content
-GOODS	23A			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Commodity	COMMODITY
Description	<u>138</u>	an256		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Commodity/CargoDescription	<u>CargoDescription</u>
-CLASSIFICATION	21A			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Commodity/Classification	CLASSIFICATION
—Code	145	an18		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Commodity/Classification/ID	ID
<u>Type</u>	337	an3	CL03	ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Commodity/Classification/IdentificationT	IdentificationTypeCode
CONSIGNEE	27A			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignee	CONSIGNEE
-Name	R014	an70		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignee/Name	Name
-Code	R015	an17		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignee/ID	ID
ADDRESS	04A			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignee/Address	ADDRESS
—City name	241	an35		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignee/Address/CityName	CityName
Country, coded	242	a2	CL04	ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignee/Address/CountryCode	CountryCode
Street and number/P.O. Box	239	an70		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignee/Address/Line	Line
Postcode identification	245	an9		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignee/Address/PostcodeID	PostcodeID
-CONSIGNOR	30A		İ	ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignor	CONSIGNOR
-Name	R020	an70		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignor/Name	Name
<b></b> Code	R021	an17		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignor/ID	ID
-ADDRESS	04A			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignor/Address	ADDRESS
—City name	241	an35		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignor/Address/CityName	CityName
—Country, coded	242	a2	CL04	ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignor/Address/CountryCode	CountryCode
Street and number/P.O. Box	239	an70		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignor/Address/Line	Line
Postcode identification	245	an9		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Consignor/Address/PostcodeID	PostcodelD
-DELIVERYDESTINATION	44A			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination	DELIVERYDESTINATION
_Name	R027	an70		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination/Name	Name
ADDRESS	04A	<u></u>		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address	ADDRESS
—City name	241	an35		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/CityName	CityName
—Country, coded	242	a2	CL04	ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/CountryCo	CountryCode
Street and number/P.O. Box	239	an70	== <u></u>	ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/Line	Line

<u>name</u>	WCO I	D Format	<u>Codelis</u>	st <u>Mapping to XML</u>	XML TAG
<ul> <li>Postcode identification</li> </ul>	<u>245</u>	<u>an9</u>		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/PostcodeID	<u>PostcodeID</u>
GOODSMEASURE	<u>65A</u>			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/GoodsMeasure	GOODSMEASURE
Gross weight	<u>126</u>	<u>n16,6</u>		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/GoodsMeasure/GrossMassMeasure	<u>GrossMassMeasure</u>
-PACKAGING	<u>93A</u>			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Packaging	PACKAGING
Marks and numbers	<u>142</u>	an512		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Packaging/MarksNumbersID	<u>MarksNumbersID</u>
<ul><li>Number of packages</li></ul>	<u>144</u>	<u>n8</u>		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Packaging/QuantityQuantity	<u>QuantityQuantity</u>
<u>Type, coded</u>	<u>141</u>	<u>an2</u>	<u>CL07</u>	ObligationGuarantee/Declaration/Consignment/ConsignmentItem/Packaging/TypeCode	<u>TypeCode</u>
TRANSPORTEQUIPMENT	<u>31B</u>			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/TransportEquipment	TRANSPORTEQUIPMENT
Identification	<u>159</u>	<u>an17</u>		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/TransportEquipment/ID	<u>ID</u>
<b>→UCR</b>	<u>35B</u>			ObligationGuarantee/Declaration/Consignment/ConsignmentItem/UCR	UCR
<u> Identifier</u>	<u>016</u>	<u>an35</u>		ObligationGuarantee/Declaration/Consignment/ConsignmentItem/UCR/ID	<u>ID</u>
LOADINGLOCATION	<u>83A</u>			ObligationGuarantee/Declaration/Consignment/LoadingLocation	LOADINGLOCATION
-Name	<u>L009</u>	an256		ObligationGuarantee/Declaration/Consignment/LoadingLocation/Name	<u>Name</u>
NOTIFYPARTY	89A			ObligationGuarantee/Declaration/Consignment/NotifyParty	NOTIFYPARTY
■Name	R045	<u>an70</u>		ObligationGuarantee/Declaration/Consignment/NotifyParty/Name	Name
<b>–</b> Code	R046	<u>an17</u>		ObligationGuarantee/Declaration/Consignment/NotifyParty/ID	<u>ID</u>
-ADDRESS	04A			ObligationGuarantee/Declaration/Consignment/NotifyParty/Address	ADDRESS
-City name	241	an35		ObligationGuarantee/Declaration/Consignment/NotifyParty/Address/CityName	CityName
Country, coded	242	<u>a2</u>	CL04	ObligationGuarantee/Declaration/Consignment/NotifyParty/Address/CountryCode	CountryCode
Street and number/P.O. Box	239	an70		ObligationGuarantee/Declaration/Consignment/NotifyParty/Address/Line	<u>Line</u>
Postcode identification	245	an9		ObligationGuarantee/Declaration/Consignment/NotifyParty/Address/PostcodeID	PostcodeID
CUSTOMSOFFICEOFDEPARTUR	25B			ObligationGuarantee/Declaration/Consignment/TransitDeparture	TRANSITDEPARTURE
-Code	L087	an17	CL13	ObligationGuarantee/Declaration/Consignment/TransitDeparture/ID	ID
CUSTOMSOFFICEOFDESTINATI	26B			ObligationGuarantee/Declaration/Consignment/TransitDestination	TRANSITDESTINATION
-Code	L008	an17	CL13	ObligationGuarantee/Declaration/Consignment/TransitDestination/ID	ID
TRANSPORTMEANS	29B			ObligationGuarantee/Declaration/Consignment/TransitTransportMeans	TRANSITTRANSPORTMEANS
Identification	T007	an25		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/ID	ID
Type, coded	T011	an4	CL05	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/TypeCode	TypeCode
<ul><li>Nationality</li></ul>	T015	a2	CL04	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/RegistrationNationalityCode	RegistrationNationalityCode
Conveyance reference number	149	an17	•	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/JourneyID	JourneyID
COUNTRYOFROUTING	<u>81A</u>			Obligation Guarantee/Declaration/Consignment/TransitTransportMeans/Itinerary	ITINERARY
Sequence number	<u>006</u>	<u>n5</u>		ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/Itinerary/SequenceNumeric	<u>SequenceNumeric</u>
— <u>Country, coded</u>	<u>064</u>	<u>a2</u>	<u>CL04</u>	$\underline{Obligation Guarantee/Declaration/Consignment/Transit Transport Means/Itinerary/Routing Country Code}$	RoutingCountryCode
CERTIFICATEOFAPPROVAL	<u>02A</u>			ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument	ADDITIONALDOCUMENT
— <u>Number</u>	<u>D005</u>	<u>an35</u>		$\underline{Obligation Guarantee/Declaration/Consignment/Transit Transport Means/Additional Document/ID}$	<u>ID</u>
Issuing date	D002	<u>an35</u>		Obligation Guarantee/Declaration/Consignment/Transit Transport Means/Additional Document/Issue Date Time (Section 2017) and the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properti	<u>Issue Date Time</u>
<u>Type, coded</u>	<u>D006</u>	<u>an3</u>	<u>CL06</u>	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/TypeCode	<u>TypeCode</u>
BINARYFILE	72B			ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile	BINARYFILE

<u>R name</u>	WCO II	D Format Co	delist Mapping to XML	XML TAG
<u>Identification</u>	<u>M001</u>	<u>an256</u>	$\underline{Obligation Guarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ID}$	<u>ID</u>
<u>Title</u>	<u>M002</u>	<u>an256</u>	Obligation Guarantee/Declaration/Consignment/TransitTransportMeans/Additional Document/Binary File/Title (Section 2017) and the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properties of the properti	<u>Title</u>
- <u>Author name</u>	<u>M003</u>	<u>an70</u>	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ AuthorName	<u>AuthorName</u>
Version	M004	an17	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Ve	VersionID
— <u>File name</u>	<u>M005</u>	an256	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/FileNametext	<u>FileNametext</u>
<b>—</b> URI	M006	an204	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/UR	URIID
-MIME	M007	an70	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/MI	MIMECode
Encoding	<u>M008</u>	<u>an17</u>	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ EncodingCode	EncodingCode
<u>Character set</u>	<u>M009</u>	<u>n17</u>	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/CharacterSetCode	<u>CharacterSetCode</u>
Include binary ob	<u>ject</u> <u>M010</u>	<u>N/A</u>	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ IncludedBinaryObjectBinaryObject	IncludedBinaryObjectBinaryObje
- <u>Access</u>	<u>M011</u>	an256	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Ac	<u>Access</u>
Description	M012	an256	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/De	<u>Description</u>
<u>–Size</u>	<u>M013</u>	<u>n16,6</u>	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/SizeMeasure	<u>SizeMeasure</u>
—Type	M014	<u>an6</u>	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Ty	TypeCode
Hash code	M015	an256	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Ha	HashCode
Hash code algorit	hm id M016	<u>an6</u>	ObligationGuarantee/Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ HashCodeAlgorithmIDCode	HashCodeAlgorithmIDCode
<b>TRANSPORTEQUIP</b>	MENT 31B		ObligationGuarantee/Declaration/Consignment/TransportEquipment	TRANSPORTEQUIPMENT
Sequence number	006	n5	ObligationGuarantee/Declaration/Consignment/TransportEquipment/SequenceNumeric	SequenceNumeric
Size and type identif	······ <del>[</del>	an4 CLC	1 ObligationGuarantee/Declaration/Consignment/TransportEquipment/CharacteristicCode	CharacteristicCode
Identification	159	an17	ObligationGuarantee/Declaration/Consignment/TransportEquipment/ID	ID
-SEAL	44B		ObligationGuarantee/Declaration/Consignment/TransportEquipment/Seal	SEAL
Sequence number	<u>006</u>	<u>n5</u>	ObligationGuarantee/Declaration/Consignment/TransportEquipment/Seal/SequenceNumeric	<u>SequenceNumeric</u>
-Seal number	<u>165</u>	<u>an35</u>	ObligationGuarantee/Declaration/Consignment/TransportEquipment/Seal/ID	ID
Seal type code	<u>407</u>	an3 CLC	8 ObligationGuarantee/Declaration/Consignment/TransportEquipment/Seal/TypeCode	<u>TypeCode</u>
GUARANTEE	<u>92B</u>		ObligationGuarantee/Declaration/DeclarationGuarantee	DECLARATIONGUARANTEE
<u> </u>	<u>275</u>	<u>an35</u>	ObligationGuarantee/Declaration/DeclarationGuarantee/ExpirationDateTime	<u>ExpirationDateTime</u>
<u>Reference</u>	<u>100</u>	<u>an35</u>	ObligationGuarantee/Declaration/DeclarationGuarantee/ReferenceID	<u>ReferenceID</u>
Guarantee type, code	<u>d</u> <u>101</u>	an3 CL1	2 ObligationGuarantee/Declaration/DeclarationGuarantee/SecurityDetailsCode	<u>SecurityDetailsCode</u>
-NATIONALREFEREN	<u>CE</u> <u>91B</u>		ObligationGuarantee/Declaration/NationalReference	NATIONALREFERENCE
<u>Reference</u>	<u>446</u>	<u>an35</u>	ObligationGuarantee/Declaration/NationalReference/ID	<u>ID</u>
Country, coded	<u>450</u>	<u>a2</u> <u>CLC</u>	4 ObligationGuarantee/Declaration/NationalReference/IssuingCountryCode	<u>IssuingCountryCode</u>
<b>−HOLDER</b>	<u>28B</u>		ObligationGuarantee/Declaration/Principal	PRINCIPAL
-Name	R001	an70	ObligationGuarantee/Declaration/Principal/Name	Name

R name	WCO I	D Format	Codelis	t Mapping to XML	XML TAG
<b>–</b> <u>Code</u>	<u>R002</u>	<u>an17</u>	CL15	ObligationGuarantee/Declaration/Principal/ID	<u>ID</u>
<b>ADDRESS</b>	<u>04A</u>			ObligationGuarantee/Declaration/Principal/Address	ADDRESS
<u>City name</u>	<u>241</u>	<u>an35</u>		ObligationGuarantee/Declaration/Principal/Address/CityName	<u>CityName</u>
Country, coded	<u>242</u>	<u>a2</u>	CL04	ObligationGuarantee/Declaration/Principal/Address/CountryCode	<u>CountryCode</u>
Street and number/P.O. Box	<u>239</u>	<u>an70</u>		ObligationGuarantee/Declaration/Principal/Address/Line	<u>Line</u>
<u>Postcode identification</u>	<u>245</u>	<u>an9</u>		ObligationGuarantee/Declaration/Principal/Address/PostcodeID	<u>PostcodeID</u>
-GUARANTEECHAIN	<u>19B</u>			ObligationGuarantee/Surety	<u>SURETY</u>
<u>Code</u>	R055	<u>an17</u>		ObligationGuarantee/Surety/ID	<u>ID</u>
TIROPERATION	<u>78B</u>			ObligationGuarantee/TransitOperation	TRANSITOPERATION
Sequence number	006	n <u>5</u>		ObligationGuarantee/TransitOperation/SequenceNumeric	SequenceNumeric
Registration number	443	an35		ObligationGuarantee/TransitOperation/RegistrationID	RegistrationID
-START	80B			ObligationGuarantee/TransitOperation/OperationStart	OPERATIONSTART
End date	<u>356</u>	an35		ObligationGuarantee/TransitOperation/OperationStart/InspectionEndDateTime	InspectionEndDateTime
—Time limit	264	an35		ObligationGuarantee/TransitOperation/OperationStart/LimitDateTime	LimitDateTime
-ADDITIONALINFORMATION	03A			ObligationGuarantee/TransitOperation/OperationStart/AdditionalInformation	ADDITIONALINFORMATION
Remarks	105	an512		ObligationGuarantee/TransitOperation/OperationStart/AdditionalInformation/Content	Content
-CONSIGNMENT	28A	<u> </u>		ObligationGuarantee/TransitOperation/OperationStart/Consignment	CONSIGNMENT
Sequence number	006	n <u>5</u>		ObligationGuarantee/TransitOperation/OperationStart/Consignment/SequenceNumeric	SequenceNumeric
<b>→</b> TRANSPORTEQUIPMENT	31B			ObligationGuarantee/TransitOperation/OperationStart/Consignment/ TransportEquipment	TRANSPORTEQUIPMENT
Identification	159	an17		ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/ID	ID
-SEAL	44B			ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal	
Sequence number	006	n5		ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal/SequenceN	SequenceNumeric
Seal number	165	an35		ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal/ID	ID
Seal type code	407	an3	CL08	ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal/TypeCode	TypeCode
-CONTROL	38A			ObligationGuarantee/TransitOperation/OperationStart/Control	CONTROL
Control type, coded	449	<u>an3</u>	CL25	ObligationGuarantee/TransitOperation/OperationStart/Control/TypeCode	TypeCode
+CONTROLRESULT	<u>83B</u>			ObligationGuarantee/TransitOperation/OperationStart/Control/ControlResult	CONTROLRESULT
<u>Code</u>	<u>444</u>	<u>an3</u>	CL24	ObligationGuarantee/TransitOperation/OperationStart/Control/ControlResult/ID	<u>ID</u>
-NATIONALITINERARY	<u>81A</u>			ObligationGuarantee/TransitOperation/OperationStart/Itinerary	ITINERARY
-NATIONALITINERARYCUSTO	M 82B			ObligationGuarantee/TransitOperation/OperationStart/Itinerary/ItineraryGovernmentOffice	<b>ITINERARYGOVERNMENTOFFIC</b>
<ul> <li>Customs office, coded</li> </ul>	G009	<u>an17</u>	CL13	ObligationGuarantee/TransitOperation/OperationStart/Itinerary/ItineraryGovernmentOffice/ID	<u>ID</u>
CUSTOMSOFFICE	<u>81B</u>			ObligationGuarantee/TransitOperation/OperationStart/TransitOperationStartOffice	<b>TRANSITOPERATIONSTARTOFF</b>
Customs office, coded	<u>G008</u>	<u>an17</u>	<u>CL13</u>	ObligationGuarantee/TransitOperation/OperationStart/TransitOperationStartOffice/ID	<u>ID</u>
TERMINATION	<u>84B</u>			ObligationGuarantee/TransitOperation/OperationTermination	OPERATIONTERMINATION
<b>—</b> End date	<u>356</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationTermination/InspectionEndDateTime	Inspection End Date Time
—Number of packages	<u>144</u>	<u>n8</u>		ObligationGuarantee/TransitOperation/OperationTermination/PackageQuantityQuantity	PackageQuantityQuantity
-ADDITIONALINFORMATION	<u>03A</u>			ObligationGuarantee/TransitOperation/OperationTermination/AdditionalInformation	<u>ADDITIONALINFORMATION</u>
<u>Reservations</u>	<u>105</u>	<u>an512</u>		ObligationGuarantee/TransitOperation/OperationTermination/AdditionalInformation/Content	<u>Content</u>
<b>-CONSIGNMENT</b>	<u>28A</u>			ObligationGuarantee/TransitOperation/OperationTermination/Consignment	CONSIGNMENT

TR name	<u>WCO</u>	<u>ID</u> <u>Forma</u>	t <u>Codeli</u>	st Mapping to XML	XML TAG
Sequence number	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/SequenceNumeric	<u>SequenceNumeric</u>
TRANSPORTEQUIPMENT	<u>31B</u>			ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment	TRANSPORTEQUIPMENT
<u>Identification</u>	<u>159</u>	<u>an17</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/ID	<u>ID</u>
→SEAL	<u>44B</u>			ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal	SEAL
—Sequence number	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal/	<u>SequenceNumeric</u>
Seal number	<u> 165</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal/ID	<u>ID</u>
Seal type code	<u>407</u>	<u>an3</u>	CL08	ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal/Type	<u>TypeCode</u>
-CONTROL	<u>38A</u>			ObligationGuarantee/TransitOperation/OperationTermination/Control	CONTROL
Control type, coded	<u>449</u>	<u>an3</u>	CL25	ObligationGuarantee/TransitOperation/OperationTermination/Control/TypeCode	<u>TypeCode</u>
CONTROLRESULT	<u>83B</u>			ObligationGuarantee/TransitOperation/OperationTermination/Control/ControlResult	CONTROLRESULT
— <u>Code</u>	<u>444</u>	<u>an3</u>	CL24	ObligationGuarantee/TransitOperation/OperationTermination/Control/ControlResult/ID	<u>ID</u>
-CUSTOMSOFFICE	<u>85B</u>			ObligationGuarantee/TransitOperation/OperationTermination/TransitOperationTerminationOffice	TRANSITOPERATIONTERMINA
<ul> <li>Customs office, coded</li> </ul>	<u>G010</u>	<u>an17</u>	CL13	ObligationGuarantee/TransitOperation/OperationTermination/TransitOperationTerminationOffice/ID	<u>ID</u>
DISCHARGE	<u>86B</u>			ObligationGuarantee/TransitOperation/OperationDischarge	OPERATIONDISCHARGE
End date	<u>356</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationDischarge/InspectionEndDateTime	InspectionEndDateTime
+CUSTOMSOFFICE	<u>87B</u>			ObligationGuarantee/TransitOperation/OperationDischarge/TransitOperationDischargeOffice	TRANSITOPERATIONDISCHAR
Customs office, coded	G011	<u>an17</u>	CL13	ObligationGuarantee/TransitOperation/OperationDischarge/TransitOperationDischargeOffice/ID	ID
-HOLDER	<u>28B</u>			ObligationGuarantee/Principal	PRINCIPAL
-Name	R001	<u>an70</u>		ObligationGuarantee/Principal/Name	Name
—Code	R002	an17	CL15	ObligationGuarantee/Principal/ID	ID
-ADDRESS	<u>04A</u>			ObligationGuarantee/Principal/Address	ADDRESS
—City name	241	an35		ObligationGuarantee/Principal/Address/CityName	<u>CityName</u>
—Country, coded	242	<u>a2</u>	CL04	ObligationGuarantee/Principal/Address/CountryCode	CountryCode
Street and number/P.O. Box	<u>239</u>	an70		ObligationGuarantee/Principal/Address/Line	Line
Postcode identification	245	an9		ObligationGuarantee/Principal/Address/PostcodeID	PostcodeID
-AUTHORIZATION	88B			ObligationGuarantee/Principal/AuthorizationCertificate	AUTHORIZATIONCERTIFICATE
—Current status	445	an3	CL23	ObligationGuarantee/Principal/AuthorizationCertificate/StatusCode	StatusCode
ACTIVEWITHDRAWAL	90B			ObligationGuarantee/Principal/AuthorizationCertificate/AuthorizationWithdrawal	AUTHORIZATIONWITHDRAW
Start date	276	an35		ObligationGuarantee/Principal/AuthorizationCertificate/AuthorizationWithdrawal/EffectiveDateTime	EffectiveDateTime
End date	275	an35		ObligationGuarantee/Principal/AuthorizationCertificate/AuthorizationWithdrawal/ExpirationDateTime	ExpirationDateTime
-ACTIVEEXLUSION	89B			ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion	EXCLUSION
-Start date	276	an35		ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion/EffectiveDateTime	EffectiveDateTime
End date	275	an35		ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion/ExpirationDateTime	ExpirationDateTime
—Country, coded	447	a2	CL04	ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion/CountryCode	CountryCode

## I7 – Record advanced cargo Information

	<i>C</i>				
		Format	Codelist	Mapping to XML	
7	<u>75B</u>				
■Message function, coded	<u>017</u>	n2	CL16	<u>FunctionCode</u>	FunctionCode FunctionCode
Message reference number	D014	an35		<u>ID</u>	<u>ID</u>
■Type, coded	D013	<u>an3</u>	CL26	<u>TypeCode</u>	<u>TypeCode</u>
ADVANCEDCARGOINFORMATION	<u>42A</u>			<u>Declaration</u>	<b>DECLARATION</b>
Message function, coded	<u>017</u>	<u>n2</u>	CL16	Declaration/FunctionCode	<u>FunctionCode</u>
Functional reference	D026	<u>an35</u>		Declaration/FunctionalReferenceID	<u>FunctionalReferenceID</u>
Message reference number	<u>D014</u>	<u>an35</u>		<u>Declaration/ID</u>	<u>ID</u>
—Issuing date	<u>D011</u>	<u>an35</u>		Declaration/IssueDateTime	<u>IssueDateTime</u>
<u>Type, coded</u>	<u>D013</u>	<u>an3</u>	CL26	Declaration/TypeCode	<u>TypeCode</u>
<u>Version</u>	<u>383</u>	<u>an9</u>		Declaration/VersionID	<u>VersionID</u>
Total gross weight	<u>131</u>	<u>n16,6</u>		<u>Declaration/TotalGrossMassMeasure</u>	<u>Total Gross Mass Measure</u>
-ADDITIONALINFORMATION	<u>03A</u>			<u>Declaration/AdditionalInformation</u>	ADDITIONALINFORMATION
— <u>Remarks</u>	<u>105</u>	an512		Declaration/AdditionalInformation/Content	<u>Content</u>
■Heavy and bulky goods indicator	<u>226</u>	<u>an17</u>	<u>CL14</u>	Declaration/AdditionalInformation/StatementCode	<u>StatementCode</u>
-AGENT	<u>05A</u>			Declaration/Agent	<u>AGENT</u>
<u> —Name</u>	R003	<u>an70</u>		Declaration/Agent/Name	<u>Name</u>
<b>–</b> Code	R004	<u>an17</u>		Declaration/Agent/ID	<u>ID</u>
<b>└</b> Role, coded	R005	<u>an3</u>	<u>CL02</u>	Declaration/Agent/RoleCode	<u>RoleCode</u>
-AMENDMENT	<u>06A</u>			Declaration/Amendment	AMENDMENT
-Amendment code	<u>099</u>	<u>an3</u>	CL17	Declaration/Amendment/ChangeReasonCode	<u>ChangeReasonCode</u>
POINTER	<u>97A</u>			Declaration/Amendment/Pointer	POINTER
<u>—Sequence number</u>	<u>006</u>	<u>n5</u>		Declaration/Amendment/Pointer/SequenceNumeric	<u>SequenceNumeric</u>
<ul> <li>Document/message section, coded</li> </ul>	·	<u>an3</u>	<u>CL18</u>	Declaration/Amendment/Pointer/DocumentSectionCode	<u>DocumentSectionCode</u>
Tag identifier	<u>381</u>	<u>an4</u>	<u>CL19</u>	Declaration/Amendment/Pointer/TagID	<u>TagID</u>
SUBCONTRACTOR	<u>18A</u>			<u>Declaration/Carrier</u>	CARRIER
— <u>Name</u>	<u>R011</u>	<u>an70</u>		<u>Declaration/Carrier/Name</u>	<u>Name</u>
— <u>Code</u>	<u>R012</u>	<u>an17</u>	<u>CL15</u>	Declaration/Carrier/ID	<u>ID</u>
ADDRESS	<u>04A</u>			<u>Declaration/Carrier/Address</u>	ADDRESS
<u>—City name</u>	<u>241</u>	<u>an35</u>		<u>Declaration/Carrier/Address/CityName</u>	<u>CityName</u>
<u>Country, coded</u>	<u>242</u>	<u>a2</u>	<u>CL04</u>	<u>Declaration/Carrier/Address/CountryCode</u>	<u>CountryCode</u>
<u>Street and number/P.O. Box</u>	<u>239</u>	<u>an70</u>		<u>Declaration/Carrier/Address/Line</u>	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>		<u>Declaration/Carrier/Address/PostcodeID</u>	<u>PostcodeID</u>
CONSIGNMENT	<u>28A</u>			<u>Declaration/Consignment</u>	CONSIGNMENT
<u>—Sequence number</u>	<u>006</u>	<u>n5</u>		<u>Declaration/Consignment/SequenceNumeric</u>	<u>SequenceNumeric</u>
ATTACHEDDOCUMENTS	<u>02A</u>			<u>Declaration/Consignment/AdditionalDocument</u>	ADDITIONALDOCUMENT
<u> </u>	D005	<u>an35</u>		Declaration/Consignment/AdditionalDocument/ID	<u>ID</u>
Issuing date	D002	an35		Declaration/Consignment/AdditionalDocument/IssueDateTime	IssueDateTime

<u>TR name</u>	<u>WCO I</u>	<u>D</u> <u>Format</u>	<u>Codelis</u>		XML TAG
<u>Type, coded</u>	<u>D006</u>	<u>an3</u> <u>C</u>	CL06	Declaration/Consignment/AdditionalDocument/TypeCode	<u>TypeCode</u>
BINARYFILE	<u>72B</u>			<u>Declaration/Consignment/AdditionalDocument/BinaryFile</u>	BINARYFILE
Identification	M001	<u>an256</u>		Declaration/Consignment/AdditionalDocument/BinaryFile/ID	<u>ID</u>
<u>–Title</u>	M002	<u>an256</u>		<u>Declaration/Consignment/AdditionalDocument/BinaryFile/Title</u>	<u>Title</u>
<u>Author name</u>	M003	<u>an70</u>		<u>Declaration/Consignment/AdditionalDocument/BinaryFile/AuthorName</u>	<u>AuthorName</u>
Version	M004	<u>an17</u>		<u>Declaration/Consignment/AdditionalDocument/BinaryFile/VersionID</u>	<u>VersionID</u>
<u>File name</u>	M005	<u>an256</u>		<u>Declaration/Consignment/AdditionalDocument/BinaryFile/FileNametext</u>	<u>FileNametext</u>
<b>–</b> <u>URI</u>	M006	<u>an204</u>		Declaration/Consignment/AdditionalDocument/BinaryFile/URIID	<u>URIID</u>
<b>−</b> MIME	M007	<u>an70</u>		<u>Declaration/Consignment/AdditionalDocument/BinaryFile/MIMECode</u>	MIMECode
Encoding	M008	<u>an17</u>		Declaration/Consignment/AdditionalDocument/BinaryFile/EncodingCode	<u>EncodingCode</u>
<u>Character set</u>	M009	<u>n17</u>		Declaration/Consignment/AdditionalDocument/BinaryFile/CharacterSetCode	<u>CharacterSetCode</u>
■Include binary object	M010	<u>N/A</u>		Declaration/Consignment/AdditionalDocument/BinaryFile/IncludedBinaryObjectBinaryObject	IncludedBinaryObjectBinaryObje
-Access	M011	an256		Declaration/Consignment/AdditionalDocument/BinaryFile/Access	Access
Description	M012	an256		Declaration/Consignment/AdditionalDocument/BinaryFile/Description	Description
<u>—Size</u>	M013	n16,6		Declaration/Consignment/AdditionalDocument/BinaryFile/SizeMeasure	<u>SizeMeasure</u>
	M014	an6		Declaration/Consignment/AdditionalDocument/BinaryFile/TypeCode	TypeCode
Hash code	M015	an256		Declaration/Consignment/AdditionalDocument/BinaryFile/HashCode	HashCode
Hash code algorithm id	M016	an6		Declaration/Consignment/AdditionalDocument/BinaryFile/HashCodeAlgorithmIDCode	HashCodeAlgorithmIDCode
-CONSIGNMENTITEM	29A			Declaration/Consignment/ConsignmentItem	CONSIGNMENTITEM
-Sequence number	006	n5		Declaration/Consignment/ConsignmentItem/SequenceNumeric	SeguenceNumeric
-ADDITIONALINFORMATION	03A			Declaration/Consignment/ConsignmentItem/AdditionalInformation	ADDITIONALINFORMATION
<b>■</b> Remarks	105	an512		Declaration/Consignment/ConsignmentItem/AdditionalInformation/Content	Content
-GOODS	23A	<u> </u>		Declaration/Consignment/ConsignmentItem/Commodity	COMMODITY
<ul><li>Description</li></ul>	138	an256		Declaration/Consignment/ConsignmentItem/Commodity/CargoDescription	CargoDescription
- CLASSIFICATION	21A	<u>un230</u>		Declaration/Consignment/ConsignmentItem/Commodity/Classification	CLASSIFICATION
-Code	145	an18		Declaration/Consignment/ConsignmentItem/Commodity/Classification/ID	ID.
Type	337	· · · · · · <del>· · · · · · · · · · · · · </del>	CL03	Declaration/Consignment/ConsignmentItem/Commodity/Classification/IdentificationTypeCode	IdentificationTypeCode
-CONSIGNEE	27A	<u>an</u>	<u>, 103</u>	Declaration/Consignment/ConsignmentItem/Consignee	CONSIGNEE
Name	R014	an70		Declaration/Consignment/ConsignmentItem/Consignee/Name	Name
-Code	R015	an17		Declaration/Consignment/ConsignmentItem/Consignee/ID	ID
-ADDRESS	04A	<u>dII17</u>		Declaration/Consignment/ConsignmentItem/Consignee/Address	ADDRESS
· · · · · · · · · · · · · · · · · · ·		an 2F		Declaration/Consignment/ConsignmentIttem/Consignee/Address/CityName	CityName
<u>City name</u>	<u>241</u>	an35	21.04		
<ul><li>Country, coded</li><li>Street and number/P.O. Box</li></ul>	242		<u>CL04</u>	Declaration/Consignment/ConsignmentItem/Consignee/Address/CountryCode	<u>CountryCode</u>
· · · · · · · · · · · · · · · · · · ·	239	<u>an70</u>		Declaration/Consignment/ConsignmentItem/Consignee/Address/Line	Line
Postcode identification	245	<u>an9</u>		Declaration/Consignment/ConsignmentItem/Consignee/Address/PostcodeID	PostcodelD CONSIGNOR
CONSIGNOR	30A	70		Declaration/Consignment/ConsignmentItem/Consignor	CONSIGNOR
-Name	R020	<u>an70</u>		Declaration/Consignment/ConsignmentItem/Consignor/Name	<u>Name</u>
— <u>Code</u>	<u>R021</u>	<u>an17</u>		Declaration/Consignment/ConsignmentItem/Consignor/ID	<u>ID</u>
ADDRESS	<u>04A</u>			<u>Declaration/Consignment/ConsignmentItem/Consignor/Address</u>	<u>ADDRESS</u>

		<u>ID</u> <u>Format</u>	<u>Codelis</u>	st Mapping to XML	
<u>City name</u>	<u>241</u>	<u>an35</u>		Declaration/Consignment/ConsignmentItem/Consignor/Address/CityName	<u>CityName</u>
<u>Country, coded</u>	<u>242</u>	<u>a2</u>	CL04	Declaration/Consignment/ConsignmentItem/Consignor/Address/CountryCode	<u>CountryCode</u>
<u>Street and number/P.O. Box</u>	<u>239</u>	<u>an70</u>		Declaration/Consignment/ConsignmentItem/Consignor/Address/Line	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>		Declaration/Consignment/ConsignmentItem/Consignor/Address/PostcodeID	<u>PostcodeID</u>
-DELIVERYDESTINATION	<u>44A</u>			Declaration/Consignment/ConsignmentItem/DeliveryDestination	DELIVERYDESTINATION
<u> </u>	R027	<u>an70</u>		Declaration/Consignment/ConsignmentItem/DeliveryDestination/Name	<u>Name</u>
ADDRESS	<u>04A</u>			<u>Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address</u>	ADDRESS
—City name	<u>241</u>	<u>an35</u>		Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/CityName	CityName
<u>Country, coded</u>	<u>242</u>	<u>a2</u>	CL04	Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/CountryCode	<u>CountryCode</u>
Street and number/P.O. Box	<u>239</u>	an70		Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/Line	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>		Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/PostcodeID	<u>PostcodeID</u>
-GOODSMEASURE	65A			Declaration/Consignment/ConsignmentItem/GoodsMeasure	GOODSMEASURE
Gross weight	<u>126</u>	n16,6		Declaration/Consignment/ConsignmentItem/GoodsMeasure/GrossMassMeasure	<u>GrossMassMeasure</u>
-PACKAGING	93A			Declaration/Consignment/ConsignmentItem/Packaging	PACKAGING
Marks and numbers	142	an512		Declaration/Consignment/ConsignmentItem/Packaging/MarksNumbersID	MarksNumbersID
Number of packages	144	n8		Declaration/Consignment/ConsignmentItem/Packaging/QuantityQuantity	QuantityQuantity
Type, coded	141	an2	CL07	Declaration/Consignment/ConsignmentItem/Packaging/TypeCode	TypeCode
TRANSPORTEQUIPMENT	31B			Declaration/Consignment/ConsignmentItem/TransportEquipment	TRANSPORTEQUIPMENT
-Identification	159	an17		Declaration/Consignment/ConsignmentItem/TransportEquipment/ID	ID
<b>-UCR</b>	35B			Declaration/Consignment/ConsignmentItem/UCR	UCR
_ldentifier	016	an35		Declaration/Consignment/ConsignmentItem/UCR/ID	ID
LOADINGLOCATION	83A			Declaration/Consignment/LoadingLocation	LOADINGLOCATION
-Name	L009	an256		Declaration/Consignment/LoadingLocation/Name	Name
NOTIFYPARTY	89A			Declaration/Consignment/NotifyParty	NOTIFYPARTY
■Name	R045	an70		Declaration/Consignment/NotifyParty/Name	Name_
-Code	R046	an17		Declaration/Consignment/NotifyParty/ID	ID
-ADDRESS	04A		İ	Declaration/Consignment/NotifyParty/Address	ADDRESS
—City name	241	an35		Declaration/Consignment/NotifyParty/Address/CityName	CityName
Country, coded	242	a2	CL04	Declaration/Consignment/NotifyParty/Address/CountryCode	CountryCode
Street and number/P.O. Box	239	an70		Declaration/Consignment/NotifyParty/Address/Line	Line
Postcode identification	245	an9		Declaration/Consignment/NotifyParty/Address/PostcodeID	PostcodeID
CUSTOMSOFFICEOFDEPARTUR	E 25B			Declaration/Consignment/TransitDeparture	TRANSITDEPARTURE
<b>−</b> Code	L087	an17	CL13	Declaration/Consignment/TransitDeparture/ID	ID
CUSTOMSOFFICEOFDESTINATION				Declaration/Consignment/TransitDestination	TRANSITDESTINATION
-Code	L008	an17	CL13	Declaration/Consignment/TransitDestination/ID	ID
TRANSPORTMEANS	29B			Declaration/Consignment/TransitTransportMeans	TRANSITTRANSPORTMEANS
-Identification	T007	an25		Declaration/Consignment/TransitTransportMeans/ID	ID
Type, coded	T011	an4	CL05	Declaration/Consignment/TransitTransportMeans/TypeCode	TypeCode
-Nationality	T015	a2	CL04	Declaration/Consignment/TransitTransportMeans/RegistrationNationalityCode	RegistrationNationalityCode
—Conveyance reference number	149	an17	- <del></del>	Declaration/Consignment/TransitTransportMeans/JourneyID	JourneyID

<u>R name</u>	WCO I	<u>D</u> <u>Forma</u>	t <u>Codelis</u>	st Mapping to XML	XML TAG
COUNTRYOFROUTING	<u>81A</u>			Declaration/Consignment/TransitTransportMeans/Itinerary	ITINERARY
—Sequence number	<u>006</u>	<u>n5</u>		<u>Declaration/Consignment/TransitTransportMeans/Itinerary/SequenceNumeric</u>	<u>SequenceNumeric</u>
<u>Country, coded</u>	<u>064</u>	<u>a2</u>	CL04	<u>Declaration/Consignment/TransitTransportMeans/Itinerary/RoutingCountryCode</u>	RoutingCountryCode
CERTIFICATEOFAPPROVAL	<u>02A</u>			<u>Declaration/Consignment/TransitTransportMeans/AdditionalDocument</u>	ADDITIONALDOCUMENT
<b>–</b> <u>Number</u>	<u>D005</u>	<u>an35</u>		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/ID	<u>ID</u>
Issuing date	<u>D002</u>	<u>an35</u>		<u>Declaration/Consignment/TransitTransportMeans/AdditionalDocument/IssueDateTime</u>	<u>Issue Date Time</u>
<u>Type, coded</u>	<u>D006</u>	<u>an3</u>	CL06	<u>Declaration/Consignment/TransitTransportMeans/AdditionalDocument/TypeCode</u>	<u>TypeCode</u>
BINARYFILE	<u>72B</u>			Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile	BINARYFILE
Identification	M001	an256		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ID	ID
<b>—</b> Title	M002	an256		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Title	Title_
-Author name	M003	<u>an70</u>		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/AuthorName	AuthorName
Version	M004	an17		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/VersionID	VersionID
File name	M005	an256		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/FileNametext	FileNametext
<b>U</b> RI	M006	an204		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/URIID	URIID
-MIME	M007	an70		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/MIMECode	MIMECode
-Encoding	M008	an17		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/EncodingCode	EncodingCode
-Character set	M009	n17		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/CharacterSetCode	CharacterSetCode
Include binary object	M010	N/A		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/	IncludedBinaryObjectBinaryObje
				IncludedBinaryObjectBinaryObject	, , , , , , , , , , , , , , , , , , , ,
-Access	M011	an256		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Access	Access
Description	M012	an256		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Description	Description
-Size	M013	n16,6		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/SizeMeasure	SizeMeasure
<u>Type</u>	M014	an6		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/TypeCode	TypeCode
Hash code	M015	an256		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/HashCode	HashCode
Hash code algorithm id	M016	an6		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/HashCodeAlgorithmIDCo	HashCodeAlgorithmIDCode
TRANSPORTEQUIPMENT	31B			Declaration/Consignment/TransportEquipment	TRANSPORTEQUIPMENT
Seguence number	006	n5		Declaration/Consignment/TransportEquipment/SequenceNumeric	SequenceNumeric
Size and type identification	<u>152</u>	an4	CL01	Declaration/Consignment/TransportEquipment/CharacteristicCode	CharacteristicCode
—Identification	159	an17		Declaration/Consignment/TransportEquipment/ID	ID
-SEAL	44B			Declaration/Consignment/TransportEquipment/Seal	SEAL
-Sequence number	006	n5		Declaration/Consignment/TransportEquipment/Seal/SequenceNumeric	SeguenceNumeric
—Seal number	165	an35		Declaration/Consignment/TransportEquipment/Seal/ID	ID
Seal type code	407	an3	CL08	Declaration/Consignment/TransportEquipment/Seal/TypeCode	TypeCode
GUARANTEE	92B			Declaration/DeclarationGuarantee	DECLARATIONGUARANTEE
-Validity	275	an35		Declaration/DeclarationGuarantee/ExpirationDateTime	ExpirationDateTime
-Reference	100	an35		Declaration/DeclarationGuarantee/ReferenceID	ReferenceID
HOLDER	28B			Declaration/Principal	PRINCIPAL
■Name	R001	an70		Declaration/Principal/Name	Name
<u>−Code</u>	R002		CL15	Declaration/Principal/ID	<u>ID</u>

<u>eTIR name</u>	<u>WCO</u>	<u>ID</u> <u>Format</u>	t Codelist	Mapping to XML	XML TAG
<b>ADDRESS</b>	<u>04A</u>			<u>Declaration/Principal/Address</u>	ADDRESS
<u>City name</u>	<u>241</u>	<u>an35</u>		<u>Declaration/Principal/Address/CityName</u>	<u>CityName</u>
Country, coded	<u>242</u>	<u>a2</u>	<u>CL04</u>	<u>Declaration/Principal/Address/CountryCode</u>	<u>CountryCode</u>
Street and number/P.O. Box	<u>239</u>	<u>an70</u>		<u>Declaration/Principal/Address/Line</u>	<u>Line</u>
Postcode identification	245	an9		Declaration/Principal/Address/PostcodeID	PostcodeID

### I8 – Record advanced cargo information results

eTIR name	WCO ID	Forma	<u>Codelist</u>	Mapping to XML	XML TAG
<u>18</u>	<u>75B</u>				
<ul> <li>Message function, coded</li> </ul>	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
Message reference number	<u>D014</u>	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	<u>D013</u>	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
ADVANCEDCARGOINFORMATION	<u>42A</u>			<u>Declaration</u>	<u>DECLARATION</u>
Message reference number	<u>D014</u>	<u>an35</u>		Declaration/ID	<u>ID</u>
-NATIONALREFERENCE	<u>91B</u>			<u>Declaration/NationalReference</u>	NATIONALREFERENCE
— <u>Reference</u>	<u>446</u>	<u>an35</u>		Declaration/NationalReference/ID	<u>ID</u>
<b>└─</b> <u>Country, coded</u>	<u>450</u>	<u>a2</u>	<u>CL04</u>	<u>Declaration/NationalReference/IssuingCountryCode</u>	<u>IssuingCountryCode</u>
<u>ERROR</u>	<u>53A</u>			<u>Error</u>	<u>ERROR</u>
<u>Error, coded</u>	<u>377</u>	<u>an8</u>	<u>CL99</u>	Error/ValidationCode	<u>ValidationCode</u>
<b>POINTER</b>	<u>97A</u>			<u>Error/Pointer</u>	<u>POINTER</u>
— <u>Sequence number</u>	<u>006</u>	<u>n5</u>		<u>Error/Pointer/SequenceNumeric</u>	<u>SequenceNumeric</u>
<ul><li>Document/message section, coded</li></ul>	<u>375</u>	<u>an3</u>	<u>CL18</u>	Error/Pointer/DocumentSectionCode	<u>DocumentSectionCode</u>
<b>—</b> <u>Tag identifier</u>	<u>381</u>	<u>an4</u>	<u>CL19</u>	Error/Pointer/TagID	TagID

# I9 – Start TIR operation

eTIR name	WCO ID	Format	Codelist	Mapping to XML	XML TAG
19	75B				
Message function, coded	017	n2	CL16	FunctionCode	FunctionCode
Message reference number	D014	an35	<del></del>	ID	ID
Type, coded	D014 D013	an3	CL26	TypeCode	TypeCode
-GUARANTEE	90A	<u></u>		ObligationGuarantee	OBLIGATIONGUARANTEE
-Validity	<u>275</u>	an35		ObligationGuarantee/ExpirationDateTime	ExpirationDateTime
-Reference	100	an35	:	Obligation Guarantee/ReferenceID	ReferenceID
-Guarantee type	101	an3	CL12	ObligationGuarantee/SecurityDetailsCode	SecurityDetailsCode
+GUARANTEECHAIN	19B	<u> </u>	<u> </u>	Obligation Guarantee/Surety	SURETY
-Code	R055	an17		ObligationGuarantee/Surety/ID	ID
<b>→</b> TIROPERATION	78B	<u> </u>		ObligationGuarantee/TransitOperation	TRANSITOPERATION
Sequence number	006	n5		ObligationGuarantee/TransitOperation/SequenceNumeric	SequenceNumeric
Registration number	443	an35		ObligationGuarantee/TransitOperation/RegistrationID	RegistrationID
-START	80B		İ	ObligationGuarantee/TransitOperation/OperationStart	OPERATIONSTART
=End date	<u>356</u>	an35		ObligationGuarantee/TransitOperation/OperationStart/InspectionEndDateTime	Inspection End Date Time
—Time limit	<del>264</del>	an35		ObligationGuarantee/TransitOperation/OperationStart/LimitDateTime	LimitDateTime
ADDITIONALINFORMATION	03A		İ	ObligationGuarantee/TransitOperation/OperationStart/AdditionalInformation	ADDITIONALINFORMATION
_Remarks	105	an512		ObligationGuarantee/TransitOperation/OperationStart/AdditionalInformation/Content	Content
<b>+</b> CONSIGNMENT	28A		İ	ObligationGuarantee/TransitOperation/OperationStart/Consignment	CONSIGNMENT
-Sequence number	006	n <u>5</u>		ObligationGuarantee/TransitOperation/OperationStart/Consignment/SequenceNumeric	SequenceNumeric
TRANSPORTEQUIPMENT	31B		İ	ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment	TRANSPORTEQUIPMENT
-Identification	<u>159</u>	an17		ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/ID	ID
-SEAL	44B		i	ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal	SEAL
Sequence number	006	n <u>5</u>		ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal/SequenceN	
				<u>umeric</u>	
— <u>Seal number</u>	<u>165</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal/ID	<u>ID</u>
— <u>Seal type code</u>	<u>407</u>	<u>an3</u>	CL08	ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal/TypeCode	<u>TypeCode</u>
-CONTROL	<u>38A</u>			ObligationGuarantee/TransitOperation/OperationStart/Control	<u>CONTROL</u>
—Control type, coded	<u>449</u>	<u>an3</u>	<u>CL25</u>	ObligationGuarantee/TransitOperation/OperationStart/Control/TypeCode	<u>TypeCode</u>
CONTROLRESULT	<u>83B</u>			ObligationGuarantee/TransitOperation/OperationStart/Control/ControlResult	<u>CONTROLRESULT</u>
<b>└</b> Code	<u>444</u>	<u>an3</u>	CL24	ObligationGuarantee/TransitOperation/OperationStart/Control/ControlResult/ID	<u>ID</u>
-NATIONALITINERARY	<u>81A</u>			ObligationGuarantee/TransitOperation/OperationStart/Itinerary	<u>ITINERARY</u>
NATIONALITINERARYCUSTON SOFFICE	<u> 82B</u>			ObligationGuarantee/TransitOperation/OperationStart/Itinerary/ItineraryGovernmentOffice	ITINERARYGOVERNMENTOFFICE
<b>└</b> Customs office, coded	<u>G009</u>	an17	<u>CL13</u>	ObligationGuarantee/TransitOperation/OperationStart/Itinerary/ItineraryGovernmentOffice/ID	<u>ID</u>

<b>CUSTOMSOFFICE</b>	<u>81B</u>			ObligationGuarantee/TransitOperation/OperationStart/TransitOperationStartOffice	TRANSITOPERATIONSTARTOFFICE
Customs office, coded	G008	an17	CL13	ObligationGuarantee/TransitOperation/OperationStart/TransitOperationStartOffice/ID	<u>ID</u>
<b>⊣</b> HOLDER	<u>28B</u>			ObligationGuarantee/Principal	<u>PRINCIPAL</u>
— <u>Code</u>	<u>R002</u>	an17	CL15	ObligationGuarantee/Principal/ID	<u>ID</u>

# I10 – Start results

eTIR name	WCO II	) Forma	t Codelist	Mapping to XML	XML TAG
10	75B				
Message function, coded	017	n2	CL16	FunctionCode	FunctionCode
Functional reference	D026	an35		<u>FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	D014	<u>an35</u>		<u>iD</u>	<u>ID</u>
Type, coded	D013	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
<del>-</del> ERROR	<u>53A</u>			<u>Error</u>	<u>ERROR</u>
<u>Error, coded</u>	<u>377</u>	<u>an8</u>	<u>CL99</u>	Error/ValidationCode	<u>ValidationCode</u>
<b>POINTER</b>	<u>97A</u>			<u>Error/Pointer</u>	POINTER
-Sequence number	<u>006</u>	<u>n5</u>		Error/Pointer/SequenceNumeric	<u>SequenceNumeric</u>
<ul> <li>Document/message section, coded</li> </ul>	<u>375</u>	<u>an3</u>	<u>CL18</u>	Error/Pointer/DocumentSectionCode	<u>DocumentSectionCode</u>
Tag identifier	<u>381</u>	<u>an4</u>	<u>CL19</u>	Error/Pointer/TagID	<u>TagID</u>
<del>-GUARANTEE</del>	<u>90A</u>			<u>ObligationGuarantee</u>	OBLIGATIONGUARANTEE
—Guarantee status	<u>019</u>	<u>an3</u>	<u>CL22</u>	ObligationGuarantee/StatusCode	<u>StatusCode</u>
<u>Reference</u>	<u>100</u>	<u>an35</u>		ObligationGuarantee/ReferenceID	<u>ReferenceID</u>
Guarantee type	<u>101</u>	<u>an3</u>	<u>CL12</u>	ObligationGuarantee/SecurityDetailsCode	<u>SecurityDetailsCode</u>
<b>GUARANTEECHAIN</b>	<u>19B</u>			ObligationGuarantee/Surety	<u>SURETY</u>
<u> Code</u>	<u>R055</u>	<u>an17</u>		ObligationGuarantee/Surety/ID	<u>ID</u>
<u>TIROPERATION</u>	<u>78B</u>			ObligationGuarantee/TransitOperation	TRANSITOPERATION
<u>Sequence number</u>	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/SequenceNumeric	<u>SequenceNumeric</u>
Registration number	<u>443</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/RegistrationID	<u>RegistrationID</u>
<u>START</u>	<u>80B</u>			ObligationGuarantee/TransitOperation/OperationStart	<u>OPERATIONSTART</u>
<u> End date</u>	<u>356</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationStart/InspectionEndDateTime	Inspection End Date Time
<b>HOLDER</b>	<u>28B</u>			ObligationGuarantee/Principal	PRINCIPAL
<b>−</b> Code	R002	<u>an17</u>	<u>CL15</u>	ObligationGuarantee/Principal/ID	<u>ID</u>
AUTHORIZATION	<u>88B</u>			ObligationGuarantee/Principal/AuthorizationCertificate	<u>AUTHORIZATIONCERTIFICATE</u>
Current status	<u>445</u>	<u>an3</u>	<u>CL23</u>	ObligationGuarantee/Principal/AuthorizationCertificate/StatusCode	<u>StatusCode</u>
ACTIVEWITHDRAWAL	<u>90B</u>			ObligationGuarantee/Principal/AuthorizationCertificate/AuthorizationWithdrawal	AUTHORIZATIONWITHDRAWAL
Start date	<u>276</u>	an35		ObligationGuarantee/Principal/AuthorizationCertificate/AuthorizationWithdrawal/EffectiveDateTime	<u>EffectiveDateTime</u>
End date	<u>275</u>	an35		ObligationGuarantee/Principal/AuthorizationCertificate/AuthorizationWithdrawal/ExpirationDateTime	ExpirationDateTime
ACTIVEEXLUSION	<u>89B</u>			ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion	EXCLUSION

\$	eTIR na	<u>ame</u>	WCO ID	<u>Format</u>	<u>Codelist</u>	Mapping to XML	XML TAG
₹	L	<u>Start date</u>	<u>276</u>	<u>an35</u>		ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion/EffectiveDateTime	<u>EffectiveDateTime</u>
۲	-	<u>End date</u>	<u> 275</u>	<u>an35</u>		ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion/ExpirationDateTime	<u>ExpirationDateTime</u>
	L	Country, coded	447	a2	CL04	ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion/CountryCode	CountryCode

## I11 – Terminate TIR operation

	WCO I	<u>D</u> Forma	t <u>Codelis</u>	t Mapping to XML	
<u>1</u>	<u>75B</u>				
-Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
Message reference number	D014	<u>an35</u>		<u>ID</u>	<u>ID</u>
- <u>Type, coded</u>	D013	<u>an3</u>	CL26	<u>TypeCode</u>	<u>TypeCode</u>
<u>GUARANTEE</u>	<u>90A</u>			<u>ObligationGuarantee</u>	<u>OBLIGATIONGUARANTEE</u>
<u>Validity</u>	<u>275</u>	<u>an35</u>		ObligationGuarantee/ExpirationDateTime	<u>ExpirationDateTime</u>
<u>Reference</u>	<u>100</u>	<u>an35</u>		ObligationGuarantee/ReferenceID	<u>ReferenceID</u>
<u> Guarantee type</u>	<u>101</u>	<u>an3</u>	CL12	ObligationGuarantee/SecurityDetailsCode	<u>SecurityDetailsCode</u>
<del>-GUARANTEECHAIN</del>	<u>19B</u>			<u>ObligationGuarantee/Surety</u>	<u>SURETY</u>
<u>Code</u>	R055	<u>an17</u>		ObligationGuarantee/Surety/ID	<u>ID</u>
TIROPERATION	<u>78B</u>			ObligationGuarantee/TransitOperation	TRANSITOPERATION
<u>Sequence number</u>	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/SequenceNumeric	<u>SequenceNumeric</u>
Registration number	<u>443</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/RegistrationID	RegistrationID
TERMINATION	<u>84B</u>			ObligationGuarantee/TransitOperation/OperationTermination	<u>OPERATIONTERMINATION</u>
<u> End date</u>	<u>356</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationTermination/InspectionEndDateTime	Inspection End Date Time
Number of packages	<u>144</u>	<u>n8</u>		ObligationGuarantee/TransitOperation/OperationTermination/PackageQuantityQuantity	<u>PackageQuantityQuantity</u>
ADDITIONALINFORMATION	<u>03A</u>			ObligationGuarantee/TransitOperation/OperationTermination/AdditionalInformation	<b>ADDITIONALINFORMATION</b>
Reservations	<u>105</u>	<u>an512</u>		ObligationGuarantee/TransitOperation/OperationTermination/AdditionalInformation/Content	<u>Content</u>
-CONSIGNMENT	<u>28A</u>			ObligationGuarantee/TransitOperation/OperationTermination/Consignment	<u>CONSIGNMENT</u>
Sequence number	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/SequenceNumeric	<u>SequenceNumeric</u>
TRANSPORTEQUIPMENT	<u>31B</u>			ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment	TRANSPORTEQUIPMENT
Identification	<u>159</u>	<u>an17</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/ID	<u>ID</u>
<b>→</b> SEAL	<u>44B</u>			ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal	SEAL
-Sequence number	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal/Seq	<u>SequenceNumeric</u>
<u>—Seal number</u>	<u>165</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal/ID	ID
Seal type code	<u>407</u>	<u>an3</u>	<u>CL08</u>	ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal/Typ	<u>TypeCode</u>
CONTROL	<u>38A</u>			ObligationGuarantee/TransitOperation/OperationTermination/Control	CONTROL
Control type, coded	<u>449</u>	<u>an3</u>	<u>CL25</u>	ObligationGuarantee/TransitOperation/OperationTermination/Control/TypeCode	<u>TypeCode</u>
<u>CONTROLRESULT</u>	<u>83B</u>			ObligationGuarantee/TransitOperation/OperationTermination/Control/ControlResult	CONTROLRESULT

<u>eTIR name</u>	WCO II	Format	Codelist	Mapping to XML	XML TAG
<b>└</b> Code	<u>444</u>	<u>an3</u>	<u>CL24</u>	ObligationGuarantee/TransitOperation/OperationTermination/Control/ControlResult/ID	<u>ID</u>
<b>—CUSTOMSOFFICE</b>	<u>85B</u>			ObligationGuarantee/TransitOperation/OperationTermination/TransitOperationTerminationOffice	TRANSITOPERATIONTERMINATIO
Customs office, coded	<u>G010</u>	<u>an17</u>	<u>CL13</u>	ObligationGuarantee/TransitOperation/OperationTermination/TransitOperationTerminationOffice/ID	<u>ID</u>
<b>HOLDER</b>	<u>28B</u>			ObligationGuarantee/Principal	PRINCIPAL
— <u>Code</u>	R002	an17	CL15	ObligationGuarantee/Principal/ID	<u>ID</u>

# I12 – Termination results

		<u>Forma</u>	t Codelis	t Mapping to XML	
2	<u>75B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	CL16	FunctionCode FunctionCode	FunctionCode
<u>Functional reference</u>	D026	<u>an35</u>		<u>FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	D014	<u>an35</u>		<u>İD</u>	<u>ID</u>
Type, coded	D013	<u>an3</u>	CL26	<u>TypeCode</u>	TypeCode
ERROR	<u>53A</u>			<u>Error</u>	ERROR
<u>Error, coded</u>	<u>377</u>	<u>an8</u>	CL99	Error/ValidationCode	<u>ValidationCode</u>
<u>POINTER</u>	<u>97A</u>			<u>Error/Pointer</u>	POINTER
<u>Sequence number</u>	<u>006</u>	<u>n5</u>		Error/Pointer/SequenceNumeric	<u>SequenceNumeric</u>
<ul><li>Document/message section, coded</li></ul>	<u>375</u>	<u>an3</u>	CL18	Error/Pointer/DocumentSectionCode	<u>DocumentSectionCode</u>
<u>Tag identifier</u>	<u>381</u>	<u>an4</u>	<u>CL19</u>	Error/Pointer/TagID	<u>TagID</u>
<u>GUARANTEE</u>	<u>90A</u>			<u>ObligationGuarantee</u>	<u>OBLIGATIONGUARANTEE</u>
<u>-Guarantee status</u>	<u>019</u>	<u>an3</u>	<u>CL22</u>	ObligationGuarantee/StatusCode	<u>StatusCode</u>
<u>Reference</u>	<u>100</u>	<u>an35</u>		ObligationGuarantee/ReferenceID	ReferenceID ReferenceID
<u> Guarantee type</u>	<u>101</u>	<u>an3</u>	<u>CL12</u>	ObligationGuarantee/SecurityDetailsCode	<u>SecurityDetailsCode</u>
GUARANTEECHAIN	<u>19B</u>			<u>ObligationGuarantee/Surety</u>	<u>SURETY</u>
<u>    Code                                </u>	<u>R055</u>	<u>an17</u>		ObligationGuarantee/Surety/ID	<u>ID</u>
TIROPERATION	<u>78B</u>			ObligationGuarantee/TransitOperation	TRANSITOPERATION TRANSITOPERATION
<u>Sequence number</u>	006	<u>n5</u>		ObligationGuarantee/TransitOperation/SequenceNumeric	SequenceNumeric
Registration number	<u>443</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/RegistrationID	RegistrationID
TERMINATION	<u>84B</u>			ObligationGuarantee/TransitOperation/OperationTermination	<u>OPERATIONTERMINATION</u>
<u> End date</u>	<u>356</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationTermination/InspectionEndDateTime	Inspection End Date Time
HOLDER	<u>28B</u>			ObligationGuarantee/Principal	PRINCIPAL
<u>—Code</u>	<u>R002</u>	<u>an17</u>	<u>CL15</u>	ObligationGuarantee/Principal/ID	<u>ID</u>
AUTHORIZATION	<u>88B</u>			ObligationGuarantee/Principal/AuthorizationCertificate	AUTHORIZATIONCERTIFICATE
<u>—Current status</u>	<u>445</u>	<u>an3</u>	<u>CL23</u>	ObligationGuarantee/Principal/AuthorizationCertificate/StatusCode	<u>StatusCode</u>
ACTIVEWITHDRAWAL	<u>90B</u>			ObligationGuarantee/Principal/AuthorizationCertificate/AuthorizationWithdrawal	AUTHORIZATIONWITHDRAWA
Start date	<u>276</u>	<u>an35</u>		ObligationGuarantee/Principal/AuthorizationCertificate/AuthorizationWithdrawal/EffectiveDateTime	<u>EffectiveDateTime</u>

\$	<u>eTIR name</u>		<u>Format</u>	<u>Codelist</u>	Mapping to XML	XML TAG
\$	<b>L</b> <u>End date</u>	<u>275</u>	<u>an35</u>		ObligationGuarantee/Principal/AuthorizationCertificate/AuthorizationWithdrawal/ExpirationDateTime	<u>ExpirationDateTime</u>
۲	-ACTIVEEXLUSION	<u>89B</u>			ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion	EXCLUSION
	Start date	<u>276</u>	<u>an35</u>		ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion/EffectiveDateTime	<u>EffectiveDateTime</u>
	End date	<u>275</u>	<u>an35</u>		ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion/ExpirationDateTime	<u>ExpirationDateTime</u>
	—Country, coded	447	a2	CL04	ObligationGuarantee/Principal/AuthorizationCertificate/Exclusion/CountryCode	CountryCode

# I13 – Discharge TIR operation

<u>eTIR name</u>	WCO ID	Format	Codelist	Mapping to XML	XML TAG
<u>l13</u>	<u>75B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
Message reference number	<u>D014</u>	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	<u>D013</u>	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
<b>GUARANTEE</b>	<u>90A</u>			<u>ObligationGuarantee</u>	OBLIGATIONGUARANTEE
— <u>Validity</u>	<u>275</u>	<u>an35</u>		ObligationGuarantee/ExpirationDateTime	<u>ExpirationDateTime</u>
— <u>Reference</u>	<u>100</u>	<u>an35</u>		ObligationGuarantee/ReferenceID	ReferenceID
—Guarantee type	<u>101</u>	<u>an3</u>	<u>CL12</u>	ObligationGuarantee/SecurityDetailsCode	Security Details Code
GUARANTEECHAIN	<u>19B</u>			ObligationGuarantee/Surety	<u>SURETY</u>
<u>    Code                                </u>	<u>R055</u>	<u>an17</u>		ObligationGuarantee/Surety/ID	<u>ID</u>
TIROPERATION	<u>78B</u>			ObligationGuarantee/TransitOperation	<u>TRANSITOPERATION</u>
Sequence number	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/SequenceNumeric	<u>SequenceNumeric</u>
Registration number	<u>443</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/RegistrationID	RegistrationID
<u>DISCHARGE</u>	<u>86B</u>			ObligationGuarantee/TransitOperation/OperationDischarge	<u>OPERATIONDISCHARGE</u>
<b>—</b> End date	<u>356</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationDischarge/InspectionEndDateTime	Inspection End Date Time
CUSTOMSOFFICE	<u>87B</u>			ObligationGuarantee/TransitOperation/OperationDischarge/TransitOperationDischargeOffice	TRANSITOPERATIONDISCHARGEO
<ul><li>Customs office, coded</li></ul>	<u>G011</u>	<u>an17</u>	CL13	ObligationGuarantee/TransitOperation/OperationDischarge/TransitOperationDischargeOffice/ID	<u>ID</u>
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# I14 – Discharge results

eTIR name	WCO ID	<u>Format</u>	<u>Codelist</u>	Mapping to XML	XML TAG
<u>14</u>	<u>75B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
Functional reference	D026	<u>an35</u>		<u>FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	D014	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	D013	<u>an3</u>	CL26	TypeCode	TypeCode

TIR name	WCO ID	<u>Forma</u>	t Codelist	Mapping to XML	XML TAG
<del>-</del> ERROR	<u>53A</u>			<u>Error</u>	<u>ERROR</u>
<b>–</b> <u>Error, coded</u>	<u>377</u>	<u>an8</u>	<u>CL99</u>	Error/ValidationCode	<u>ValidationCode</u>
<u>POINTER</u>	<u>97A</u>			Error/Pointer	POINTER
—Sequence number	<u>006</u>	<u>n5</u>		<u>Error/Pointer/SequenceNumeric</u>	<u>SequenceNumeric</u>
<ul><li>Document/message section, coded</li></ul>	<u>375</u>	<u>an3</u>	<u>CL18</u>	Error/Pointer/DocumentSectionCode	<u>DocumentSectionCode</u>
<u>Tag identifier</u>	<u>381</u>	<u>an4</u>	<u>CL19</u>	Error/Pointer/TagID	<u>TagID</u>
<u>GUARANTEE</u>	<u>90A</u>			<u>ObligationGuarantee</u>	<u>OBLIGATIONGUARANTEE</u>
—Guarantee status	<u>019</u>	<u>an3</u>	<u>CL22</u>	ObligationGuarantee/StatusCode	<u>StatusCode</u>
<u>Reference</u>	<u>100</u>	an35		ObligationGuarantee/ReferenceID	<u>ReferenceID</u>
<u>Guarantee type</u>	<u>101</u>	<u>an3</u>	<u>CL12</u>	ObligationGuarantee/SecurityDetailsCode	<u>SecurityDetailsCode</u>
GUARANTEECHAIN	<u>19B</u>			ObligationGuarantee/Surety	SURETY
— <u>Code</u>	<u>R055</u>	<u>an17</u>		ObligationGuarantee/Surety/ID	<u>ID</u>
TIROPERATION	<u>78B</u>			ObligationGuarantee/TransitOperation	TRANSITOPERATION
—Sequence number	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/SequenceNumeric	<u>SequenceNumeric</u>
Registration number	<u>443</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/RegistrationID	RegistrationID
<u>DISCHARGE</u>	<u>86B</u>			ObligationGuarantee/TransitOperation/OperationDischarge	<u>OPERATIONDISCHARGE</u>
<u>End date</u>	<u>356</u>	an35		ObligationGuarantee/TransitOperation/OperationDischarge/InspectionEndDateTime	$\underline{InspectionEndDateTime}$

# I15 – Notify Customs

eTIR name	WCO ID	Format	Codelist	Mapping to XML	XML TAG
1 <u>15</u>	<u>75B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	CL16	<u>FunctionCode</u>	<u>FunctionCode</u>
Message reference number	<u>D014</u>	<u>an35</u>		<u>ID</u>	<u>ID</u>
<del>Type, coded</del>	D013	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
ADVANCEDCARGOINFORMATION	<u>42A</u>			<u>Declaration</u>	DECLARATION
<ul><li>Message function, coded</li></ul>	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>Declaration/FunctionCode</u>	<u>FunctionCode</u>
—Functional reference	D026	<u>an35</u>		<u>Declaration/FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	D014	<u>an35</u>		Declaration/ID	<u>ID</u>
—Issuing date	D011	<u>an35</u>		<u>Declaration/IssueDateTime</u>	<u>Issue Date Time</u>
<u>Type, coded</u>	D013	<u>an3</u>	<u>CL26</u>	Declaration/TypeCode	<u>TypeCode</u>
<u> </u>	<u>383</u>	<u>an9</u>		Declaration/VersionID	<u>VersionID</u>
Total gross weight	<u>131</u>	<u>n16,6</u>		<u>Declaration/TotalGrossMassMeasure</u>	<u>Total Gross Mass Measure</u>
-ADDITIONALINFORMATION	<u>03A</u>			<u>Declaration/AdditionalInformation</u>	ADDITIONALINFORMATION
— <u>Remarks</u>	<u>105</u>	an512		Declaration/AdditionalInformation/Content	<u>Content</u>
Heavy and bulky goods indicator	<u>226</u>	<u>an17</u>	<u>CL14</u>	Declaration/AdditionalInformation/StatementCode	<u>StatementCode</u>
-AGENT	<u>05A</u>			Declaration/Agent	<u>AGENT</u>
<b>—</b> Name	R003	<u>an70</u>		<u>Declaration/Agent/Name</u>	<u>Name</u>

R name	WCO II		Codelis		XML TAG
<del>_Code</del>	<u>R004</u>	<u>an17</u>		Declaration/Agent/ID	<u>ID</u>
<u> Role, coded</u>	<u>R005</u>	<u>an3</u>	CL02	Declaration/Agent/RoleCode	<u>RoleCode</u>
AMENDMENT	<u>06A</u>			<u>Declaration/Amendment</u>	<u>AMENDMENT</u>
<u>Amendment code</u>	<u>099</u>	<u>an3</u>	<u>CL17</u>	Declaration/Amendment/ChangeReasonCode	<u>ChangeReasonCode</u>
<u>POINTER</u>	<u>97A</u>			<u>Declaration/Amendment/Pointer</u>	POINTER
<u>Sequence number</u>	<u>006</u>	<u>n5</u>		Declaration/Amendment/Pointer/SequenceNumeric	<u>SequenceNumeric</u>
<ul><li>Document/message section, coded</li></ul>	<u>375</u>	<u>an3</u>	<u>CL18</u>	Declaration/Amendment/Pointer/DocumentSectionCode	<u>DocumentSectionCode</u>
<u>Tag identifier</u>	<u>381</u>	<u>an4</u>	CL19	Declaration/Amendment/Pointer/TagID	<u>TagID</u>
SUBCONTRACTOR	<u>18A</u>			<u>Declaration/Carrier</u>	CARRIER
— <u>Name</u>	<u>R011</u>	<u>an70</u>		<u>Declaration/Carrier/Name</u>	<u>Name</u>
<b>—</b> Code	R012	<u>an17</u>	<u>CL15</u>	<u>Declaration/Carrier/ID</u>	<u>ID</u>
-ADDRESS	<u>04A</u>			<u>Declaration/Carrier/Address</u>	ADDRESS
<u>City name</u>	<u>241</u>	<u>an35</u>		<u>Declaration/Carrier/Address/CityName</u>	<u>CityName</u>
<u>Country, coded</u>	<u>242</u>	<u>a2</u>	CL04	<u>Declaration/Carrier/Address/CountryCode</u>	<u>CountryCode</u>
<u>Street and number/P.O. Box</u>	<u>239</u>	<u>an70</u>		Declaration/Carrier/Address/Line	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>		Declaration/Carrier/Address/PostcodeID	<u>PostcodeID</u>
CONSIGNMENT	28A			<u>Declaration/Consignment</u>	CONSIGNMENT
Sequence number	<u>006</u>	<u>n5</u>		Declaration/Consignment/SequenceNumeric	SequenceNumeric
-ATTACHEDDOCUMENTS	<u>02A</u>			Declaration/Consignment/AdditionalDocument	ADDITIONALDOCUMENT
Number	D005	an35		Declaration/Consignment/AdditionalDocument/ID	ID
Issuing date	D002	an35		Declaration/Consignment/AdditionalDocument/IssueDateTime	IssueDateTime_
Type, coded	D006	an3	CL06	Declaration/Consignment/AdditionalDocument/TypeCode	TypeCode
BINARYFILE	72B			Declaration/Consignment/AdditionalDocument/BinaryFile	BINARYFILE
<ul><li>Identification</li></ul>	M001	an256		Declaration/Consignment/AdditionalDocument/BinaryFile/ID	ID
Title	M002	an256		Declaration/Consignment/AdditionalDocument/BinaryFile/Title	Title
-Author name	M003	an70		Declaration/Consignment/AdditionalDocument/BinaryFile/AuthorName	AuthorName
-Version	M004	an17		Declaration/Consignment/AdditionalDocument/BinaryFile/VersionID	VersionID
File name	M005	an256		Declaration/Consignment/AdditionalDocument/BinaryFile/FileNametext	FileNametext
<b>U</b> RI	M006	an204		Declaration/Consignment/AdditionalDocument/BinaryFile/URIID	URIID
-MIME	M007	an70		Declaration/Consignment/AdditionalDocument/BinaryFile/MIMECode	MIMECode
Encoding	M008	an17		Declaration/Consignment/AdditionalDocument/BinaryFile/EncodingCode	EncodingCode
-Character set	M009	n17		Declaration/Consignment/AdditionalDocument/BinaryFile/CharacterSetCode	CharacterSetCode
Include binary object	M010	N/A		Declaration/Consignment/AdditionalDocument/BinaryFile/IncludedBinaryObjectBinaryObject	IncludedBinaryObjectBinaryObjec
-Access	M011	an256		Declaration/Consignment/AdditionalDocument/BinaryFile/Access	Access
<ul><li>Description</li></ul>	M012	an256		Declaration/Consignment/AdditionalDocument/BinaryFile/Description	Description
—Size	M013	n16,6		Declaration/Consignment/AdditionalDocument/BinaryFile/SizeMeasure	SizeMeasure
=Tvpe	M014	an6		Declaration/Consignment/AdditionalDocument/BinaryFile/TypeCode	TypeCode
Hash code	M015	an256		Declaration/Consignment/AdditionalDocument/BinaryFile/HashCode	HashCode
Hash code algorithm id	M016	an6		Declaration/Consignment/AdditionalDocument/BinaryFile/HashCodeAlgorithmIDCode	HashCodeAlgorithmIDCode

<u>name</u>	WCO II	<u> Format</u>	<u>Codelist</u>	t Mapping to XML	XML TAG
CONSIGNMENTITEM	<u>29A</u>			Declaration/Consignment/ConsignmentItem	CONSIGNMENTITEM
<u>-Sequence number</u>	<u>006</u>	<u>n5</u>		Declaration/Consignment/ConsignmentItem/SequenceNumeric	<u>SequenceNumeric</u>
ADDITIONALINFORMATION	<u>03A</u>			Declaration/Consignment/ConsignmentItem/AdditionalInformation	ADDITIONALINFORMATION
<u>Remarks</u>	<u>105</u>	<u>an512</u>		Declaration/Consignment/ConsignmentItem/AdditionalInformation/Content	<u>Content</u>
-GOODS	<u>23A</u>			Declaration/Consignment/ConsignmentItem/Commodity	COMMODITY
<u>Description</u>	<u>138</u>	<u>an256</u>		Declaration/Consignment/ConsignmentItem/Commodity/CargoDescription	<u>CargoDescription</u>
-CLASSIFICATION	<u>21A</u>			Declaration/Consignment/ConsignmentItem/Commodity/Classification	CLASSIFICATION
— <u>Code</u>	<u>145</u>	<u>an18</u>		Declaration/Consignment/ConsignmentItem/Commodity/Classification/ID	<u>ID</u>
<u>Type</u>	<u>337</u>	<u>an3</u>	CL03	<u>Declaration/Consignment/ConsignmentItem/Commodity/Classification/IdentificationTypeCode</u>	<u>IdentificationTypeCode</u>
CONSIGNEE	<u>27A</u>			Declaration/Consignment/ConsignmentItem/Consignee	CONSIGNEE
<u>Name</u>	R014	<u>an70</u>		Declaration/Consignment/ConsignmentItem/Consignee/Name	<u>Name</u>
<b>–</b> Code	R015	an17		Declaration/Consignment/ConsignmentItem/Consignee/ID	<u>ID</u>
ADDRESS	<u>04A</u>			Declaration/Consignment/ConsignmentItem/Consignee/Address	ADDRESS
—City name	241	<u>an35</u>		Declaration/Consignment/ConsignmentItem/Consignee/Address/CityName	<u>CityName</u>
<u>Country, coded</u>	242	<u>a2</u>	CL04	Declaration/Consignment/ConsignmentItem/Consignee/Address/CountryCode	<u>CountryCode</u>
Street and number/P.O. Box	239	an70		Declaration/Consignment/ConsignmentItem/Consignee/Address/Line	Line
Postcode identification	245	an9		Declaration/Consignment/ConsignmentItem/Consignee/Address/PostcodeID	PostcodeID
CONSIGNOR	30A			Declaration/Consignment/ConsignmentItem/Consignor	CONSIGNOR
Name	R020	an70		Declaration/Consignment/ConsignmentItem/Consignor/Name	Name
—Code	R021	an17		Declaration/Consignment/ConsignmentItem/Consignor/ID	ID
+ADDRESS	04A			Declaration/Consignment/ConsignmentItem/Consignor/Address	ADDRESS
-City name	241	an35		Declaration/Consignment/ConsignmentItem/Consignor/Address/CityName	CityName
-Country, coded	242	<u>a2</u>	CL04	Declaration/Consignment/ConsignmentItem/Consignor/Address/CountryCode	CountryCode
Street and number/P.O. Box	239	an70		Declaration/Consignment/ConsignmentItem/Consignor/Address/Line	Line
Postcode identification	245	an9		Declaration/Consignment/ConsignmentItem/Consignor/Address/PostcodeID	PostcodeID
DELIVERYDESTINATION	44A			Declaration/Consignment/ConsignmentItem/DeliveryDestination	DELIVERYDESTINATION
_Name	R027	an70		Declaration/Consignment/ConsignmentItem/DeliveryDestination/Name	Name
ADDRESS	04A			Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address	ADDRESS
—City name	241	an35		Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/CityName	CityName
—Country, coded	242	a2	CL04	Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/CountryCode	CountryCode
Street and number/P.O. Box	239	an70		Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/Line	Line
Postcode identification	245	an9		Declaration/Consignment/ConsignmentItem/DeliveryDestination/Address/PostcodeID	PostcodeID
GOODSMEASURE	65A			Declaration/Consignment/ConsignmentItem/GoodsMeasure	GOODSMEASURE
Gross weight	126	n16,6		Declaration/Consignment/ConsignmentItem/GoodsMeasure/GrossMassMeasure	GrossMassMeasure
-PACKAGING	93A			Declaration/Consignment/ConsignmentItem/Packaging	PACKAGING
Marks and numbers	142	an512		Declaration/Consignment/ConsignmentItem/Packaging/MarksNumbersID	MarksNumbersID
Number of packages	144	n8		Declaration/Consignment/ConsignmentItem/Packaging/QuantityQuantity	QuantityQuantity
Type, coded	141	an2	CL07	Declaration/Consignment/ConsignmentIttem/Packaging/TypeCode	TypeCode
-TRANSPORTEQUIPMENT	31B		<u></u>	Declaration/Consignment/ConsignmentItem/TransportEquipment	TRANSPORTEQUIPMENT
Identification	159	an17		Declaration/Consignment/ConsignmentItem/TransportEquipment/ID	ID

R name	<u>WCO I</u>	D Format	<u>Codeli</u>		XML TAG
<b>L</b> UCR	<u>35B</u>			Declaration/Consignment/ConsignmentItem/UCR	<u>UCR</u>
<u>Identifier</u>	<u>016</u>	<u>an35</u>		Declaration/Consignment/ConsignmentItem/UCR/ID	<u>ID</u>
LOADINGLOCATION	<u>83A</u>			<u>Declaration/Consignment/LoadingLocation</u>	LOADINGLOCATION
— <u>Name</u>	<u>L009</u>	<u>an256</u>		Declaration/Consignment/LoadingLocation/Name	<u>Name</u>
NOTIFYPARTY	<u>89A</u>			<u>Declaration/Consignment/NotifyParty</u>	NOTIFYPARTY
<u>–Name</u>	R045	<u>an70</u>		Declaration/Consignment/NotifyParty/Name	<u>Name</u>
<u>–Code</u>	<u>R046</u>	<u>an17</u>		<u>Declaration/Consignment/NotifyParty/ID</u>	<u>ID</u>
ADDRESS	<u>04A</u>			<u>Declaration/Consignment/NotifyParty/Address</u>	ADDRESS
— <u>City name</u>	<u>241</u>	<u>an35</u>		<u>Declaration/Consignment/NotifyParty/Address/CityName</u>	<u>CityName</u>
Country, coded	<u>242</u>	<u>a2</u>	<u>CL04</u>	<u>Declaration/Consignment/NotifyParty/Address/CountryCode</u>	<u>CountryCode</u>
Street and number/P.O. Box	<u>239</u>	an70		Declaration/Consignment/NotifyParty/Address/Line	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>		<u>Declaration/Consignment/NotifyParty/Address/PostcodeID</u>	<u>PostcodeID</u>
-CUSTOMSOFFICEOFDEPARTURI	<u> 25B</u>			<u>Declaration/Consignment/TransitDeparture</u>	TRANSITDEPARTURE
<u>Code</u>	<u>L087</u>	<u>an17</u>	CL13	<u>Declaration/Consignment/TransitDeparture/ID</u>	<u>ID</u>
-CUSTOMSOFFICEOFDESTINATION	26B			Declaration/Consignment/TransitDestination	TRANSITDESTINATION
<u>Code</u>	L008	an17	CL13	Declaration/Consignment/TransitDestination/ID	ID
-TRANSPORTMEANS	<u>29B</u>			Declaration/Consignment/TransitTransportMeans	TRANSITTRANSPORTMEANS
<u>Identification</u>	<u>T007</u>	an25		Declaration/Consignment/TransitTransportMeans/ID	ID
Type, coded	T011	an4	CL05	Declaration/Consignment/TransitTransportMeans/TypeCode	TypeCode
Nationality	T015	<u>a2</u>	CL04	Declaration/Consignment/TransitTransportMeans/RegistrationNationalityCode	RegistrationNationalityCode
<u>Conveyance reference number</u>	149	an17		Declaration/Consignment/TransitTransportMeans/JourneyID	JourneyID
-COUNTRYOFROUTING	81A			Declaration/Consignment/TransitTransportMeans/Itinerary	ITINERARY
Sequence number	006	n <u>5</u>		Declaration/Consignment/TransitTransportMeans/Itinerary/SequenceNumeric	SequenceNumeric
Country, coded	064	<u>a2</u>	CL04	Declaration/Consignment/TransitTransportMeans/Itinerary/RoutingCountryCode	RoutingCountryCode
CERTIFICATEOFAPPROVAL	02A			Declaration/Consignment/TransitTransportMeans/AdditionalDocument	ADDITIONALDOCUMENT
_Number	D005	an35		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/ID	ID
Issuing date	D002	an35		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/IssueDateTime	lssueDateTime
Type, coded	D006	an3	CL06	Declaration/Consignment/TransitTransportMeans/AdditionalDocument/TypeCode	TypeCode
BINARYFILE	72B			Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile	BINARYFILE
—Identification	M001	an256		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/ID	ID
Title	M002	an256		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Title	Title
-Author name	M003	an70		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/AuthorName	AuthorName
_Version	M004	an17		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/VersionID	VersionID
File name	M005	an256		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/FileNametext	FileNametext
<b>—</b> URI	M006	an204		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/URIID	URIID
-MIME	M007	an70		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/MIMECode	MIMECode
-Encoding	M008	an17		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/EncodingCode	EncodingCode
—Character set	M009	n17		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/CharacterSetCode	CharacterSetCode
Include binary object	M010	N/A		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/	IncludedBinaryObjectBinaryObje
				IncludedBinaryObjectBinaryObject	

<u>name</u>	WCO I	<u>D</u> Format	Codelis		XML TAG
— <u>Access</u>	<u>M011</u>	<u>an256</u>		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Access	<u>Access</u>
<u>Description</u>	M012	<u>an256</u>		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/Description	<u>Description</u>
— <u>Size</u>	M013	<u>n16,6</u>		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/SizeMeasure	<u>SizeMeasure</u>
<u>Type</u>	M014	<u>an6</u>		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/TypeCode	<u>TypeCode</u>
— <u>Hash code</u>	M015	<u>an256</u>		Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/HashCode	<u>HashCode</u>
—Hash code algorithm id	M016	<u>an6</u>		$\textbf{Declaration/Consignment/TransitTransportMeans/AdditionalDocument/BinaryFile/HashCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgorithmIDCodeAlgori$	<u>HashCodeAlgorithmIDCode</u>
TRANSPORTEQUIPMENT	<u>31B</u>			Declaration/Consignment/TransportEquipment	TRANSPORTEQUIPMENT
Sequence number	<u>006</u>	<u>n5</u>		Declaration/Consignment/TransportEquipment/SequenceNumeric	<u>SequenceNumeric</u>
Size and type identification	<u>152</u>	<u>an4</u>	CL01	Declaration/Consignment/TransportEquipment/CharacteristicCode	<u>CharacteristicCode</u>
<u>Identification</u>	<u>159</u>	<u>an17</u>		Declaration/Consignment/TransportEquipment/ID	<u>ID</u>
-SEAL	<u>44B</u>			Declaration/Consignment/TransportEquipment/Seal	SEAL
Sequence number	<u>006</u>	<u>n5</u>		Declaration/Consignment/TransportEquipment/Seal/SequenceNumeric	<u>SequenceNumeric</u>
<b>–</b> <u>Seal number</u>	<u>165</u>	<u>an35</u>		Declaration/Consignment/TransportEquipment/Seal/ID	ID
<b>∟</b> <u>Seal type code</u>	<u>407</u>	<u>an3</u>	CL08	Declaration/Consignment/TransportEquipment/Seal/TypeCode	<u>TypeCode</u>
GUARANTEE	<u>92B</u>			<u>Declaration/DeclarationGuarantee</u>	<b>DECLARATIONGUARANTEE</b>
<u>-Validity</u>	<u>275</u>	<u>an35</u>		<u>Declaration/DeclarationGuarantee/ExpirationDateTime</u>	<u>ExpirationDateTime</u>
<u>Reference</u>	<u>100</u>	<u>an35</u>		Declaration/DeclarationGuarantee/ReferenceID	<u>ReferenceID</u>
<u>Guarantee type, coded</u>	<u>101</u>	<u>an3</u>	CL12	<u>Declaration/DeclarationGuarantee/SecurityDetailsCode</u>	<u>SecurityDetailsCode</u>
HOLDER .	<u>28B</u>			Declaration/Principal	PRINCIPAL
<b>–</b> <u>Name</u>	R001	<u>an70</u>		<u>Declaration/Principal/Name</u>	<u>Name</u>
<u> Code</u>	R002	<u>an17</u>	CL15	Declaration/Principal/ID	<u>ID</u>
ADDRESS	<u>04A</u>			<u>Declaration/Principal/Address</u>	ADDRESS
<u>City name</u>	<u>241</u>	<u>an35</u>		<u>Declaration/Principal/Address/CityName</u>	<u>CityName</u>
<u>Country, coded</u>	<u>242</u>	<u>a2</u>	CL04	<u>Declaration/Principal/Address/CountryCode</u>	<u>CountryCode</u>
<u>Street and number/P.O. Box</u>	<u>239</u>	<u>an70</u>		Declaration/Principal/Address/Line	<u>Line</u>
Postcode identification	<u>245</u>	<u>an9</u>		<u>Declaration/Principal/Address/PostcodeID</u>	<u>PostcodeID</u>
UARANTEE	<u>90A</u>			<u>ObligationGuarantee</u>	OBLIGATIONGUARANTEE
<u>Reference</u>	<u>100</u>	an35		ObligationGuarantee/ReferenceID	<u>ReferenceID</u>
TIROPERATION	<u>78B</u>			ObligationGuarantee/TransitOperation	TRANSITOPERATION
<u>Sequence number</u>	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/SequenceNumeric	SequenceNumeric_
Registration number	443	an35		ObligationGuarantee/TransitOperation/RegistrationID	RegistrationID
START	80B			ObligationGuarantee/TransitOperation/OperationStart	OPERATIONSTART
End date	<u>356</u>	an35		ObligationGuarantee/TransitOperation/OperationStart/InspectionEndDateTime	InspectionEndDateTime
_Time limit	<u>264</u>	an35		ObligationGuarantee/TransitOperation/OperationStart/LimitDateTime	LimitDateTime
-ADDITIONALINFORMATION	03A		İ	ObligationGuarantee/TransitOperation/OperationStart/AdditionalInformation	ADDITIONALINFORMATION
-Remarks	105	an512		ObligationGuarantee/TransitOperation/OperationStart/AdditionalInformation/Content	Content
-CONSIGNMENT	28A	<u>u11512</u>		ObligationGuarantee/TransitOperation/OperationStart/Consignment	CONSIGNMENT
—Seguence number	006	n <u>5</u>		ObligationGuarantee/TransitOperation/OperationStart/Consignment/SequenceNumeric	SequenceNumeric
TRANSPORTEQUIPMENT	31B	113		ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment	TRANSPORTEQUIPMENT

<u>R name</u>	WCO I	<u>D</u> <u>Forma</u>	t Codelis	st Mapping to XML	XML TAG
Identification	<u>159</u>	an17		ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/ID	<u>ID</u>
-SEAL	<u>44B</u>			ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal	SEAL
Sequence number	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal/SequenceN	<u>SequenceNumeric</u>
<u>Seal number</u>	<u>165</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal/ID	<u>ID</u>
Seal type code	<u>407</u>	<u>an3</u>	CL08	ObligationGuarantee/TransitOperation/OperationStart/Consignment/TransportEquipment/Seal/TypeCode	<u>TypeCode</u>
-CONTROL	<u>38A</u>			ObligationGuarantee/TransitOperation/OperationStart/Control	CONTROL
Control type, coded	<u>449</u>	<u>an3</u>	CL25	ObligationGuarantee/TransitOperation/OperationStart/Control/TypeCode	<u>TypeCode</u>
CONTROLRESULT	<u>83B</u>			ObligationGuarantee/TransitOperation/OperationStart/Control/ControlResult	CONTROLRESULT
<u>Code</u>	<u>444</u>	<u>an3</u>	CL24	ObligationGuarantee/TransitOperation/OperationStart/Control/ControlResult/ID	<u>ID</u>
-NATIONALITINERARY	<u>81A</u>			ObligationGuarantee/TransitOperation/OperationStart/Itinerary	ITINERARY
-NATIONALITINERARYCUSTO	M <u>82B</u>			ObligationGuarantee/TransitOperation/OperationStart/Itinerary/ItineraryGovernmentOffice	ITINERARYGOVERNMENTOFFICE
<ul> <li>Customs office, coded</li> </ul>	G009	<u>an17</u>	CL13	ObligationGuarantee/TransitOperation/OperationStart/Itinerary/ItineraryGovernmentOffice/ID	ID
-CUSTOMSOFFICE	<u>81B</u>			ObligationGuarantee/TransitOperation/OperationStart/TransitOperationStartOffice	TRANSITOPERATIONSTARTOFFIC
Customs office, coded	G008	<u>an17</u>	CL13	ObligationGuarantee/TransitOperation/OperationStart/TransitOperationStartOffice/ID	ID
TERMINATION	<u>84B</u>			ObligationGuarantee/TransitOperation/OperationTermination	OPERATIONTERMINATION
<u> End date</u>	<u>356</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationTermination/InspectionEndDateTime	InspectionEndDateTime
Number of packages	<u>144</u>	<u>n8</u>		ObligationGuarantee/TransitOperation/OperationTermination/PackageQuantityQuantity	<u>PackageQuantityQuantity</u>
ADDITIONALINFORMATION	<u>03A</u>			ObligationGuarantee/TransitOperation/OperationTermination/AdditionalInformation	ADDITIONALINFORMATION
Reservations	<u>105</u>	an512		ObligationGuarantee/TransitOperation/OperationTermination/AdditionalInformation/Content	<u>Content</u>
CONSIGNMENT	<u>28A</u>			ObligationGuarantee/TransitOperation/OperationTermination/Consignment	CONSIGNMENT
Sequence number	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/SequenceNumeric	<u>SequenceNumeric</u>
<b>TRANSPORTEQUIPMENT</b>	<u>31B</u>			ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment	TRANSPORTEQUIPMENT
<u>Identification</u>	<u>159</u>	<u>an17</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/ID	<u>ID</u>
<b>→SEAL</b>	<u>44B</u>			ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal	SEAL
Sequence number	<u>006</u>	<u>n5</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal/	<u>SequenceNumeric</u>
				<u>SequenceNumeric</u>	
Seal number	<u>165</u>	<u>an35</u>		ObligationGuarantee/TransitOperation/OperationTermination/Consignment/TransportEquipment/Seal/ID	<u>ID</u>
-CONTROL	<u>38A</u>			ObligationGuarantee/TransitOperation/OperationTermination/Control	CONTROL
Control type, coded	<u>449</u>	<u>an3</u>	<u>CL25</u>	ObligationGuarantee/TransitOperation/OperationTermination/Control/TypeCode	<u>TypeCode</u>
<b>—CONTROLRESULT</b>	<u>83B</u>			ObligationGuarantee/TransitOperation/OperationTermination/Control/ControlResult	CONTROLRESULT
<u> Code</u>	<u>444</u>	<u>an3</u>	CL24	ObligationGuarantee/TransitOperation/OperationTermination/Control/ControlResult/ID	<u>ID</u>
<b>—CUSTOMSOFFICE</b>	<u>85B</u>			ObligationGuarantee/TransitOperation/OperationTermination/TransitOperationTerminationOffice	TRANSITOPERATIONTERMINATI
Customs office, coded	G010	an17	CL13	ObligationGuarantee/TransitOperation/OperationTermination/TransitOperationTerminationOffice/ID	ID

# Informal document GE.1 No.4 (2014)

# I16 – Notification confirmation

<u>eTIR name</u>	WCO ID	Format	Codelist	Mapping to XML	XML TAG
<u> 16</u>	<u>75B</u>				
Message function, coded	<u>017</u>	<u>n2</u>	<u>CL16</u>	<u>FunctionCode</u>	<u>FunctionCode</u>
<u>Functional reference</u>	<u>D026</u>	<u>an35</u>		<u>FunctionalReferenceID</u>	<u>FunctionalReferenceID</u>
Message reference number	<u>D014</u>	<u>an35</u>		<u>ID</u>	<u>ID</u>
<u>Type, coded</u>	<u>D013</u>	<u>an3</u>	<u>CL26</u>	<u>TypeCode</u>	<u>TypeCode</u>
ADVANCEDCARGOINFORMATION	<u>42A</u>			<u>Declaration</u>	<u>DECLARATION</u>
Message reference number	<u>D014</u>	<u>an35</u>		<u>Declaration/ID</u>	I <u>D</u>
NATIONALREFERENCE	<u>91B</u>			<u>Declaration/NationalReference</u>	NATIONALREFERENCE
<u>Reference</u>	<u>446</u>	<u>an35</u>		<u>Declaration/NationalReference/ID</u>	<u>ID</u>
<u>Country, coded</u>	<u>450</u>	<u>a2</u>	<u>CL04</u>	<u>Declaration/NationalReference/IssuingCountryCode</u>	<u>IssuingCountryCode</u>
<u>ERROR</u>	<u>53A</u>			<u>Error</u>	<u>ERROR</u>
<u>Error, coded</u>	<u>377</u>	<u>an8</u>	<u>CL99</u>	Error/ValidationCode	<u>ValidationCode</u>
POINTER	<u>97A</u>			<u>Error/Pointer</u>	<u>POINTER</u>
—Sequence number	<u>006</u>	<u>n5</u>		<u>Error/Pointer/SequenceNumeric</u>	<u>SequenceNumeric</u>
—Document/message section, coded	<u>375</u>	<u>an3</u>	<u>CL18</u>	<u>Error/Pointer/DocumentSectionCode</u>	<u>DocumentSectionCode</u>
Tag identifier	<u>381</u>	<u>an4</u>	<u>CL19</u>	Error/Pointer/TagID	<u>TagID</u>

### 4.2.3.2. *UN/EDIFACT*

Only E9 and E10 messages will be mapped in the UNEDIFACT format. Other messages will only be exchanged using the XML format

## 4.2.3.2.1 E9 - Advanced cargo information

### a. Introduction

This message allows the holder to provide Customs authorities of departure with all information required to begin a TIR transport. It also allows the holder to amend the information and complement it in case of multiple loading places.

### b. Entities

See Chapter 3.2.5.1.9.b.

c. Entities and attributes

See Chapter 3.2.5.1.9.d.

d. Rules and conditions

See Chapter 3.2.6.

# e. Cross Reference

ENTITIES/ATTRIBUTES	CODE	FORMAT	CTATUS	MAPPING TO EDIFACT
		FUNIVIAI	SIAIUS	WAPFING TO EDIFACT
DECLARATION				
Message function, coded	CL16	n2	<u>R</u>	BGM.1225(0020:030)
Functional reference	CLIU	an35	<u>D</u>	RFF.C506.1154(0060:010:02)
-Message reference number		an35	<u>B</u>	BGM.C106.1004(0020:020:01)
Issuing date		an35	<u>R</u>	DTM.C507.2380(0030:010:02)
Type, coded	CL26	an3	<u>R</u>	BGM.C002.1001(0020:010:01)
	CLZU	an9	<u>R</u>	BGM:C002:1001(0020:010:01)
-Total gross weight		n16,6	<u>0</u>	CNT.C270.6066(11500:010:02)
ADDITIONALINFORMATION		1110,0	<u> </u>	CNT-C270-0000(11300-010-02)
-Remarks		on F12	0	SG13.FTX[D_4451="ACB"].C108.4440(0570:040:01)
Heavy and bulky goods indicator	CL14	an512	<u>O</u>	SG13.FTX[D 4451= ACB [.C108.4440[0570:040:01]] SG13.FTX[D 4451="Various"].C107.4441(0570:030:01)
	<u>CL14</u>	<u>an17</u>	<u>R</u>	3G13.F1X D 4451= Various  .C107.4441(0570:030:01)
TAGENT				
—Name		<u>an70</u>	<u>D</u>	SG7[D 3035="AE"OR D 3035="AG"OR D 3035="CB"OR D 3035="FW"].NAD.C080.3036(0300:040:01)
<u> –Code</u>		<u>an17</u>	<u>D</u>	SG7[D 3035="AE"OR D 3035="AG"OR D 3035="CB"OR D 3035="FW"].NAD.C082.3039(0300:020:01)
–Role, coded	<u>CL02</u>	<u>an3</u>	<u>R</u>	SG7[D 3035="AE"OR D 3035="AG"OR D 3035="CB"OR D 3035="FW"].NAD.3035(0300:010)
ADDRESS				
— <u>City name</u>		<u>an35</u>	<u>R</u>	SG7[D 3035="AE"OR D 3035="AG"OR D 3035="CB"OR D 3035="FW"].NAD.3164(0300:060)
— <u>Country, coded</u>	<u>CL04</u>	<u>a2</u>	<u>R</u>	SG7[D 3035="AE"OR D 3035="AG"OR D 3035="CB"OR D 3035="FW"].NAD.3207(0300:090)
— <u>Street and number/P.O. Box</u>		<u>an70</u>	<u>R</u>	SG7[D 3035="AE"OR D 3035="AG"OR D 3035="CB"OR D 3035="FW"].NAD.C059.3042(0300:050:01)
<u>Postcode identification</u>		<u>an9</u>	<u>R</u>	SG7[D 3035="AE"OR D 3035="AG"OR D 3035="CB"OR D 3035="FW"].NAD.3251(0300:080)
AMENDMENT				
— <u>Amendment code</u>	<u>CL17</u>	<u>an3</u>	<u>R</u>	<u>SG15.AJT.4465(0650:010)</u>
L-POINTER				
—Sequence number		<u>n5</u>	<u>R</u>	<u>SG15.SG16.ERP.C853.1050(0670:020:02)</u>
—Document/message section, coded	<u>CL18</u>	<u>an3</u>	<u>R</u>	<u>SG15.SG16.ERP.C701.1049(0670:010:01)</u>
∟ <u>Tag identifier</u>	<u>CL19</u>	<u>an4</u>	<u>R</u>	<u>SG15.SG16.ELU.9162(0680:010)</u>
SUBCONTRACTOR				
– <u>Name</u>		<u>an70</u>	<u>D</u>	SG7[D 3035="CA"].NAD.C080.3036(0300:040:01)
– <u>Code</u>	<u>CL15</u>	<u>an17</u>	<u>D</u>	SG7[D 3035="CA"].NAD.C082.3039(0300:020:01)
L _T ADDRESS				
— <u>City name</u>		<u>an35</u>	<u>R</u>	SG7[D 3035="CA"].NAD.3164(0300:060)
— <u>Country, coded</u>	CL04	<u>a2</u>	<u>R</u>	SG7[D_3035="CA"].NAD.3207(0300:090)
—Street and number/P.O. Box		<u>an70</u>	<u>R</u>	SG7[D 3035="CA"].NAD.C059.3042(0300:050:01)
Postcode identification		<u>an9</u>	<u>R</u>	SG7[D 3035="CA"].NAD.3251(0300:080)
TCONSIGNMENT				
_Sequence number		<u>n5</u>	<u>R</u>	SG148.CNI.1490(6630:010)
-ATTACHEDDOCUMENTS			<u> </u>	
Number		an35	<u>R</u>	SG148.SG152.DOC.C503.1004(6840:020:01)
I I I I I I I I I I I I I I I I I I I		an35	<u>R</u>	SG148.SG152.DTM.C507.2380(6860:010:02)
Type, coded	CL06	an3	R	SG148.SG152.DOC.C002.1001(6840:010:01)
BINARYFILE		i	<u> </u>	

<u>ENTITIES/ATTRIBUTES</u>	CODE LIST	FORMAT	<u>STATUS</u>	MAPPING TO EDIFACT
<del>-</del> URI		an2048	<u>0</u>	SG148.SG152.DOC.C503.1366(6840:020:03)
-CONSIGNMENTITEM				
Sequence number		<u>n5</u>	<u>R</u>	SG148.SG187.SEQ.C286.1050(8330:020:01)
-ADDITIONALINFORMATION				
Remarks		<u>an512</u>	<u>R</u>	SG148.SG187.SG197.FTX.C108.4440(8730:040:01)
GOODS				
<u>Description</u>		<u>an256</u>	<u>D</u>	SG148.SG187.SG215.FTX.C108.4440(9520:040:01)
<mark>_classification</mark>				
— <u>Code</u>		<u>an18</u>	<u>R</u>	<u>SG148.SG187.SG215.TCC.C528.7357(9620:030:01)</u>
L <u>Type</u>	CL03	<u>an3</u>	<u>R</u>	<u>SG148.SG187.SG215.TCC.C528.1131(9620:030:02)</u>
CONSIGNEE CONSIGNEE				
Name Name		<u>an70</u>	<u>D</u>	SG148.SG187.SG188[D 3035="CN"].NAD.C080.3036(8400:040:01)
		<u>an17</u>	<u>D</u>	SG148.SG187.SG188[D 3035="CN"].NAD.C082.3039(8400:020:01)
ADDRESS				
— <u>City name</u>		<u>an35</u>	<u>R</u>	SG148.SG187.SG188[D 3035="CN"].NAD.3164(8400:060)
— <u>Country, coded</u>	CL04	<u>a2</u>	<u>R</u>	<u>SG148.SG187.SG188[D_3035="CN"].NAD.3207(8400:090)</u>
—Street and number/P.O. Box		<u>an70</u>	<u>R</u>	SG148.SG187.SG188[D_3035="CN"].NAD.C059.3042(8400:050:01)
Postcode identification		<u>an9</u>	<u>R</u>	SG148.SG187.SG188[D 3035="CN"].NAD.3251(8400:080)
CONSIGNOR				
<mark>Name</mark>		<u>an70</u>	<u>D</u>	SG148.SG187.SG188[D 3035="CZ"].NAD.C080.3036(8400:040:01)
		<u>an17</u>	<u>D</u>	SG148.SG187.SG188[D 3035="CZ"].NAD.C082.3039(8400:020:01)
ADDRESS				
City name		<u>an35</u>	<u>R</u>	SG148.SG187.SG188[D_3035="CZ"].NAD.3164(8400:060)
— <u>Country, coded</u>	CL04	<u>a2</u>	<u>R</u>	SG148.SG187.SG188[D 3035="CZ"].NAD.3207(8400:090)
—Street and number/P.O. Box		<u>an70</u>	<u>R</u>	SG148.SG187.SG188[D 3035="CZ"].NAD.C059.3042(8400:050:01)
Postcode identification		<u>an9</u>	<u>R</u>	SG148.SG187.SG188[D 3035="CZ"].NAD.3251(8400:080)
DELIVERYDESTINATION				
Name		<u>an70</u>	<u>R</u>	SG148.SG187.SG188[D 3035="DP"].NAD.C080.3036(8400:040:01)
ADDRESS				
City name		<u>an35</u>	<u>R</u>	SG148.SG187.SG188[D 3035="DP"].NAD.3164(8400:060)
Country, coded	<u>CL04</u>	<u>a2</u>	<u>R</u>	SG148.SG187.SG188[D 3035="DP"].NAD.3207(8400:090)
Street and number/P.O. Box		<u>an70</u>	<u>R</u>	<u>SG148.SG187.SG188[D_3035="DP"].NAD.C059.3042(8400:050:01)</u>
Postcode identification		<u>an9</u>	<u>R</u>	SG148.SG187.SG188[D 3035="DP"].NAD.3251(8400:080)
GOODSMEASURE				
LGross weight	<u></u>	<u>n16,6</u>	<u>R</u>	SG148.SG187.SG202.MEA.C174.6314(8930:030:02)
PACKAGING				
Marks and numbers		<u>an512</u>	<u>0</u>	SG148.SG187.SG203.PCI.C210.7102(8980:020:01)
Number of packages		<u>n8</u>	<u>D</u>	SG148.SG187.SG203.PAC.7224(8960:010)
Type, coded	<u>CL07</u>	<u>an2</u>	<u>R</u>	SG148.SG187.SG203.PAC.C202.7065(8960:030:01)
TRANSPORTEQUIPMENT				
Lidentification		<u>an17</u>	<u>R</u>	<u>SG148.SG187.SG207.EQD.C237.8260(9150:020:01)</u>
\underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \underset \un				
L <u>Identifier</u>		<u>an35</u>	<u>O</u>	<u>SG148.SG187.RFF.C506.1154(8360:010:02)</u>

ENTITIES/ATTRIBUTES CO	ODE F	FORMAT	<b>STATUS</b>	MAPPING TO EDIFACT
	.IST			
LOADINGLOCATION				
Name		<u>an256</u>	<u>0</u>	<u>SG148.SG151[D_3227="9"].LOC.C517.3224(6810:020:04)</u>
NOTIFYPARTY				
Name		<u>an70</u>	<u>D</u>	SG148.SG149.NAD.C080.3036(6730:040:01)
Code		<u>an17</u>	<u>D</u>	<u>SG148.SG149.NAD.C082.3039(6730:020:01)</u>
ADDRESS				
— <u>City name</u>		<u>an35</u>	<u>R</u>	SG148.SG149.NAD.3164(6730:060)
	<u>L04</u>	<u>a2</u>	<u>R</u>	SG148.SG149.NAD.3207(6730:090)
—Street and number/P.O. Box		<u>an70</u>	<u>R</u>	<u>SG148.SG149.NAD.C059.3042(6730:050:01)</u>
☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		<u>an9</u>	<u>R</u>	<u>SG148.SG149.NAD.3251(6730:080)</u>
CUSTOMSOFFICEOFDEPARTURE				
<u>Code</u>	<u>L13</u>	<u>an17</u>	<u>R</u>	<u>SG148.SG151[D_3227="5"].LOC.C517.3225(6810:020:01)</u>
CUSTOMSOFFICEOFDESTINATION				
	L13	<u>an17</u>	<u>R</u>	<u>SG148.SG151[D_3227="8"].LOC.C517.3225(6810:020:01)</u>
TRANSPORTMEANS				
-  <u>Identification</u>		<u>an25</u>	<u>R</u>	<u>SG148.SG171.TDT.C222.8212(7620:080:04)</u>
Type, coded C	<u>L05</u>	<u>an4</u>	<u>R</u>	SG148.SG171.TDT.C001.8179(7620:040:01)
· · · · · · · · · · · · · · · · · · ·	L04	<u>a2</u>	<u>R</u>	<u>SG148.SG171.TDT.C222.8453(7620:080:05)</u>
Conveyance reference number		<u>an17</u>	<u>0</u>	<u>SG148.SG171.TDT.8028(7620:020)</u>
COUNTRYOFROUTING				
Sequence number		<u>n5</u>	<u>R</u>	<u>SG148.SG171.SG172.SEQ.C286.1050(7760:020:01)</u>
	<u>L04</u>	<u>a2</u>	<u>R</u>	<u>SG148.SG171.SG172.LOC.C517.3225(7750:020:01)</u>
CERTIFICATEOFAPPROVAL				
— <u>Number</u>		<u>an35</u>	<u>R</u>	<u>SG148.SG171.SG176.DOC.C503.1004(7920:020:01)</u>
I I I I I I I I I I I I I I I I I I I		<u>an35</u>	<u>R</u>	<u>SG148.SG171.SG176.DTM.C507.2380(7940:010:02)</u>
	<u>L06</u>	<u>an3</u>	<u>R</u>	<u>SG148.SG171.SG176.DOC.C002.1001(7920:010:01)</u>
BINARYFILE				
	Š	an2048	<u>0</u>	<u>SG148.SG171.SG176.DOC.C503.1366(7920:020:03)</u>
TRANSPORTEQUIPMENT				
— <u>Sequence number</u>		<u>n5</u>	<u>R</u>	<u>SG148.SG166.SEQ.C286.1050(7450:020:01)</u>
	<u>L01</u>	<u>an4</u>	<u>R</u>	SG148.SG166.EQD.C224.8155(7440:030:01)
— <u>Identification</u>		<u>an17</u>	<u>R</u>	SG148.SG166.EQD.C237.8260(7440:020:01)
_\SEAL				
- <u>Sequence number</u>		<u>n5</u>	<u>R</u>	<u>SG148.SG166.SG167.SEQ.C286.1050(7500:020:01)</u>
– <u>Seal number</u>		<u>an35</u>	<u>R</u>	<u>SG148.SG166.SG167.SEL.9308(7490:010)</u>
<u> </u>	<u>L08</u>	<u>an3</u>	<u>0</u>	<u>SG148.SG166.SG167.SEL.4525(7490:050)</u>
GUARANTEE				
L-Reference		<u>an35</u>	<u>R</u>	SG22.GIR.C206.7402(0870:020:01)
L <u>HOLDER</u>				
— <u>Name</u>		<u>an70</u>	<u>0</u>	SG7[D 3035="AF"].NAD.C080.3036(0300:040:01)
	L15	<u>an17</u>	<u>R</u>	SG7[D 3035="AF"].NAD.C082.3039(0300:020:01)
L <u>ADDRESS</u>				
— <u>City name</u>		<u>an35</u>	<u>R</u>	SG7[D_3035="AF"].NAD.3164(0300:060)

ENTITIES/ATTRIBUTES	CODE	<b>FORMAT</b>	<b>STATUS</b>	MAPPING TO EDIFACT
	LIST			
— <u>Country, coded</u>	CL04	<u>a2</u>	<u>R</u>	SG7[D 3035="AF"].NAD.3207(0300:090)
—Street and number/P.O. Box		<u>an70</u>	<u>R</u>	SG7[D 3035="AF"].NAD.C059.3042(0300:050:01)
Postcode identification		<u>an9</u>	<u>R</u>	SG7[D 3035="AF"].NAD.3251(0300:080)

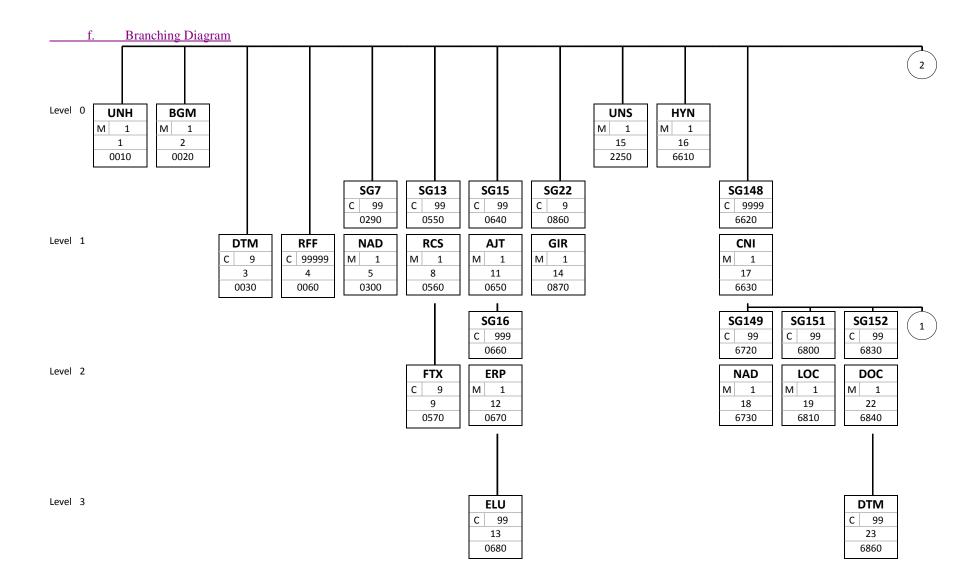
ENTITIES / ATTRIBUTES	CODE	FORMAT	STATUS	MAPPING TO EDIFACT GOVCBR
	LISTS			
<u>Message</u>				
AdvancedCargoInformation				
— <del>Date</del>		<del>an17</del>	R	GOVCBR.DTM.C507.2380(0030:010:02)
Reference		an35	<u>R</u>	GOVCBR.BGM.C106.1004(0020:020:01)
— <del>Type, coded</del>	CL26	<del>an3</del>	R	GOVCBR.BGM.C002.1001(0020:010:01)
—Message function, coded	<u>CL16</u>	<u>n2</u>	<u>R</u>	GOVCBR.BGM.1225(0020:030)
— <u>Total gross weight</u>		<u>n16,6</u>	<u> </u>	GOVCBR.CNT.C270.6066(9650:010:02)
<b>⊤</b> AdditionalInformation				
—Remarks		<del>an512</del>	<u> <del>0</del></u>	GOVCBR.SG13.FTX[D-4451="ACB"].C108.
				<del>4440(0550:040:01)</del>
Heavy and bulky goods indicator	<u>CL14</u>	<del>an17</del>	<u>R</u>	GOVCBR.SG13.FTX[D 4451="HAN"].C107.
				<u>4441(0550:030:01)</u>
⊤ <u>Agent</u>				
- Code		<del>an17</del>	<u>R</u>	GOVCBR.SG7.NAD.C082.3039(0290:020:01)
L-Role, coded	CLO2	<del>an3</del>	<u>R</u>	GOVCBR.SG7.NAD.3035(0290:010)
TAmendment				
— <u>Amendment code</u>	<u>CL17</u>	<del>an3</del>	<u>R</u>	GOVCBR.SG15.AJT.4465(0630:010)
Pointer				
Sequence number		<u>n5</u>	R	GOVCBR.SG15.SG16.ERP.C853.1050(0650:020:02)
—Document/message section, coded	<u>CL18</u>	<del>an3</del>	R	GOVCBR.SG15.SG16.ERP.C701.1049(0650:010:01)
Lagidentifier	<u>CL19</u>	<del>an4</del>	<u>R</u>	GOVCBR.SG15.SG16.ELU.9162(0660:010)
⊤ <u>SubContractor</u>				
-Name		<del>an70</del>	Đ	GOVCBR.SG7[D-3035="CA"].NAD.C080.3036(0290:040:01)
			_	
<del>Code</del>	<u>CL15</u>	<del>an17</del>	<u>Ð</u>	GOVCBR.SG7[D-3035="CA"].NAD.C082.3039(0290:020:01)
TAddress				
<u>City name</u>		<del>an35</del>	R	GOVCBR.SG7[D-3035="CA"].NAD.3164(0290:060)
<u>Country, coded</u>	<u>CL04</u>	<del>a2</del>	<u>R</u>	GOVCBR.SG7[D_3035="CA"].NAD.3207(0290:090)
— <u>Street and number/P.O. Box</u>		<del>an70</del>	<u>R</u>	GOVCBR.SG7[D_3035="CA"].NAD.C059.3042(0290:050:01)
Postcode identification		<del>an9</del>	<u>R</u>	GOVCBR.SG7[D_3035="CA"].NAD.3251(0290:080)
Consignment				
-Sequence number		<u>n5</u>	<u>R</u>	GOVCBR.SG133.CNI.1490(5560:010)

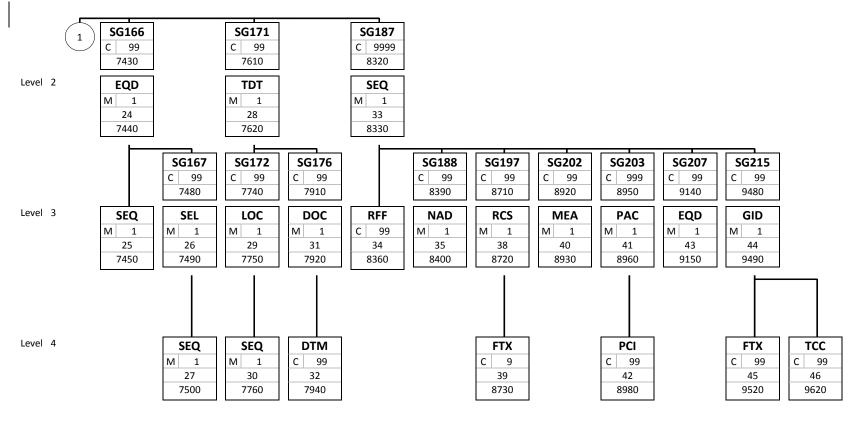
<u>ENTITIES / ATTRIBUTES</u>	CODE LISTS	FORMAT	STATUS	MAPPING TO EDIFACT GOVCBR
AttachedDocuments				
- <u>Issuing date</u>		<del>an17</del>	<u>R</u>	GOVCBR.SG133.SG137.DTM.C507.2380(5770:010:02)
-Number		<del>an35</del>	<u>R</u>	GOVCBR.SG133.SG137.DOC.C503.1004(5750:020:01)
Type, coded	CL06	<u>an3</u>	<u>R</u>	GOVCBR.SG133.SG137.DOC.C002.1001(5750:010:01)
<u> ConsignmentItem</u>				
Sequence number		<del>n5</del>	<u>R</u>	GOVCBR.SG133.SG170.SEQ.C286.1050(7090:020:01)
TAdditionalInformation				
Remarks		<del>an512</del>	<u>R</u>	GOVCBR.SG133.SG170.SG180.FTX.C108.4440(7460:040:01)
Goods				
<del>Description</del>		<del>an256</del>	<del>D</del>	GOVCBR.SG133.SG170.SG192.FTX.C108.4440(7950:040:01)
Classification				
- Code		<del>an18</del>	<u>R</u>	GOVCBR.SG133.SG170.SG192.TCC.C528.7357(8060:030:01)
L <u>Type</u>	CLO3	<u>an3</u>	<u>R</u>	GOVCBR.SG133.SG170.SG192.TCC.C528.1131(8060:030:02)
⊤ <del>Consignee</del>				
Name		<del>an70</del>	<u><del>D</del></u>	GOVCBR.SG133.SG170.SG171[D_3035="CN"].NAD.C080.3036(7150:040:01)
— <u>Code</u>		<del>an17</del>	<u>Ð</u>	GOVCBR.SG133.SG170.SG171[D_3035="CN"].NAD.C082.3039(7150:020:01)
Address				
- City name		<del>an35</del>	<u>R</u>	GOVCBR.SG133.SG170.SG171[D_3035="CN"].NAD.3164(7150:060)
Country, coded	<u>CL04</u>	<del>a2</del>	<u>R</u>	GOVCBR.SG133.SG170.SG171[D-3035="CN"].NAD.3207(7150:090)
Street and number/P.O. Box		<del>an70</del>	<u>R</u>	GOVCBR.SG133.SG170.SG171[D_3035="CN"].NAD.C059.3042(7150:050:01)
Postcode identification		<u>an9</u>	<u>R</u>	GOVCBR.SG133.SG170.SG171[D_3035="CN"].NAD.3251(7150:080)
T <mark>Consignor</mark>				
Name		<del>an70</del>	<u><del>D</del></u>	GOVCBR.SG133.SG170.SG171[D_3035="CZ"].NAD.C080.3036(7150:040:01)
— <u>Code</u>		<del>an17</del>	<u><del>D</del></u>	GOVCBR.SG133.SG170.SG171[D-3035="CZ"].NAD.C082.3039(7150:020:01)
TAddress				
— <u>City name</u>		<del>an35</del>	<u>R</u>	GOVCBR.SG133.SG170.SG171[D-3035="CZ"].NAD.3164(7150:060)
111 1				

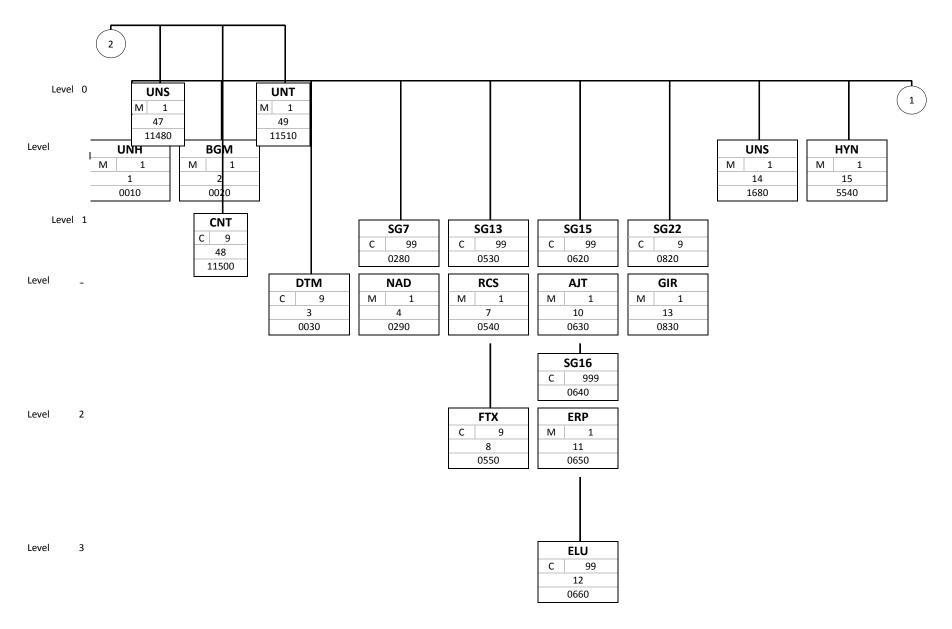
50	ITITIES / ATTRIBUTES	ECODE LISTS	FORMAT	STATUS	MAPPING TO EDIFACT GOVCBR
	 III Constanting		- 2		COVCDD CC423 CC470 CC474[D 2025   C7  ] NAD 2207/7450 000)
l	- Country, coded	CL04	<del>a2</del>	<u>R</u>	GOVCBR.SG133.SG170.SG171[D-3035="CZ"].NAD.3207(7150:090)
	 Street and number/P.O. Box		<del>an70</del>	<u>R</u>	GOVCBR.SG133.SG170.SG171[D_3035="CZ"].NAD.C059.3042(7150:050:01)
	 Postcode identification		<del>an9</del>	<u>R</u>	GOVCBR.SG133.SG170.SG171[D-3035="CZ"].NAD.3251{7150:080}
	TeliveryDestination				
ĵ	- Name		<del>an70</del>	<u>R</u>	GOVCBR.SG133.SG170.SG171[D-3035="DP"].NAD.C080.3036(7150:040:01)
	<mark>Address</mark>				
ĺ	— <u>City name</u>		<del>an35</del>	<u>R</u>	GOVCBR.SG133.SG170.SG171[D-3035="DP"].NAD.3164(7150:060)
	— <u>Gountry, coded</u>	<u>CL04</u>	<del>a2</del>	<u>R</u>	GOVCBR.SG133.SG170.SG171[D-3035="DP"].NAD.3207(7150:090)
	— <u>Street and number/P.O. Box</u>		<del>an70</del>	<u>R</u>	GOVCBR.SG133.SG170.SG171[D-3035="DP"].NAD.C059.3042(7150:050:01)
	Postcode identification		<del>an9</del>	<u>R</u>	GOVCBR.SG133.SG170.SG171[D_3035="DP"].NAD.3251(7150:080)
	⊤ <del>GoodsMeasure</del>				
İ	Gross weight		<u>n16,6</u>	<u>R</u>	GOVCBR.SG133.SG170.SG185.MEA.C174.6314(7640:030:02)
	⊤ <del>Packaging</del>				
İ	Marks and numbers		<del>an512</del>	<u>0</u>	GOVCBR.SG133.SG170.SG186.PCI.C210.7102(7680:020:01)
	—Number of packages		<u>n8</u>	<u><del>D</del></u>	GOVCBR.SG133.SG170.SG186.PAC.7224(7670:010)
	<del>Гуре, coded</del>	<u>CL07</u>	<del>an2</del>	<u>R</u>	GOVCBR.SG133.SG170.SG186.PAC.C202.7065(7670:030:01)
	TransportEquipment				
	Lidentification		<del>an17</del>	<u>R</u>	GOVCBR.SG133.SG170.SG188.EQD.C237.8260(7780:020:01)
	\-\ <del>UCR</del>				
	└ <u>Identifier</u>		<del>an35</del>	<u>0</u>	GOVCBR.SG133.SG170.RFF.C506.1154(7120:010:02)
	T <u>LoadingLocation</u>				
	L- <u>Name</u>		<del>an256</del>	<u>0</u>	GOVCBR.SG133.SG136[D 3227="9"].LOC.C517.3224(5720:020:04)
	T <u>NotifyParty</u>				
	— <del>Name</del>		<del>an70</del>	<u>Ð</u>	GOVCBR.SG133.SG134.NAD.C080.3036(5660:040:01)
	<del>-Code</del>		<del>an17</del>	<u><del>D</del></u>	GOVCBR.SG133.SG134.NAD.C082.3039(5660:020:01)
	Address				
j	— <del>City name</del>		<del>an35</del>	<u>R</u>	GOVCBR.SG133.SG134.NAD.3164(5660:060)

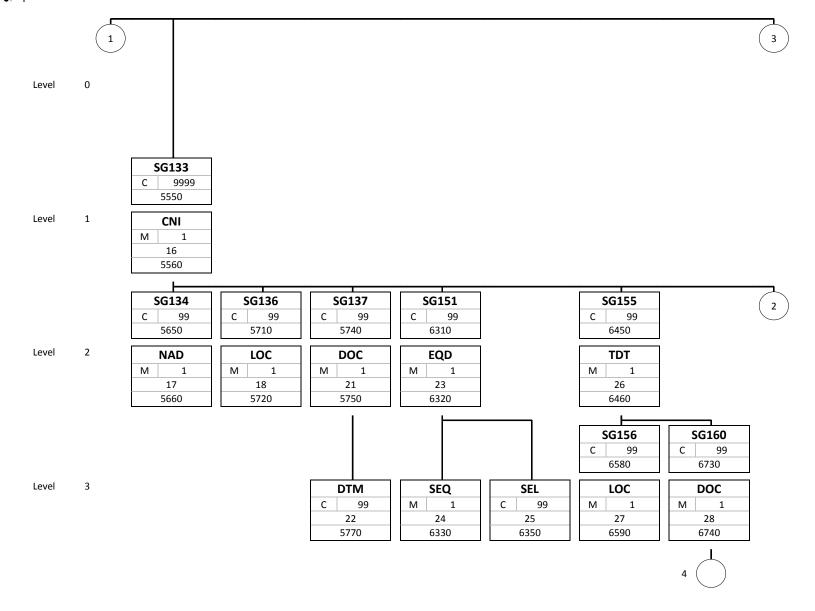
<u>ENTITIES / ATTRIBUTES</u>	CODE LISTS	FORMAT	STATUS	MAPPING TO EDIFACT GOVCBR
— <u>Country, coded</u>	CL04	<del>a2</del>	R	GOVCBR.SG133.SG134.NAD.3207(5660:090)
—Street and number/P.O. Box		<del>an70</del>	<u>R</u>	GOVCBR.SG133.SG134.NAD.C059.3042(5660:050:01)
Postcode identification		<u>an9</u>	<u>R</u>	GOVCBR.SG133.SG134.NAD.3251(5660:080)
⊤ Customs Office Of Departure				
Code	<u>CL13</u>	an17	<u>R</u>	GOVCBR.SG133.SG136[D_3227="5"].LOC.C517.3225(5720:020:01)
<u>CustomsOfficeOfDestination</u>				
L-Code	<u>CL13</u>	<del>an17</del>	<u>R</u>	GOVCBR.SG133.SG136[D_3227="8"].LOC.C517.3225(5720:020:01)
<u> </u>				
		<del>an25</del>	<u>R</u>	GOVCBR.SG133.SG155.TDT.C222.8212(6460:080:04)
Type, coded	<u>CL05</u>	<del>an4</del>		GOVCBR.SG133.SG155.TDT.C001.8179(6460:040:01)
Nationality	<u>CL04</u>	<del>a2</del>	<u>R</u>	GOVCBR.SG133.SG155.TDT.C222.8453(6460:080:05)
Conveyance reference number		<del>an17</del>	<u><del>0</del></u>	GOVCBR.SG133.SG155.TDT.8028(6460:020)
☐ CountryOfRouting				
Sequence number		<u>n5</u>	<u>R</u>	MAPPING WILL BE POSSIBLE IN NEW VERSION OF GOVCBR
L-Country, coded	<u>CL04</u>	<del>a2</del>	<u>R</u>	GOVCBR.SG133.SG155.SG156.LOC.C517.3225(6590:020:01)
CertificateOfApproval				
— <del>Date</del>		<del>an17</del>	<u>R</u>	GOVCBR.SG133.SG155.SG160.DTM.C507.2380(6760:010:02)
— <u>Number</u>		<del>an35</del>	<u>R</u>	GOVCBR.SG133.SG155.SG160.DOC.C503.1004(6740:020:01)
Type, coded	<u>CL06</u>	<del>an3</del>	<u>R</u>	GOVCBR.SG133.SG155.SG160.DOC.C002.1001(6740:010:01)
TransportEquipment				
-Sequence number		<del>n5</del>	<u>R</u>	GOVCBR.SG133.SG151.SEQ.C286.1050(6330:020:01)
Size and type identification	<u>CL01</u>	<del>an4</del>	<u>R</u>	GOVCBR.SG133.SG151.EQD.C224.8155(6320:030:01)
- <u>Identification</u>		<del>an17</del>	<u>R</u>	GOVCBR.SG133.SG151.EQD.C237.8260(6320:020:01)
T <mark>Seal</mark>				
— <u>Sequence number</u>		<del>n5</del>	<u>R</u>	MAPPING WILL BE POSSIBLE IN NEW VERSION OF GOVCBR
—Seal number		<del>an35</del>	R	GOVCBR.SG133.SG151.SEL.9308(6350:010)
Seal type code	CL08	an3		GOVCBR.SG133.SG151.SEL.4525(6350:050)
⊤ <del>Guarantee</del>				
Reference		<del>an35</del>	<u>R</u>	GOVCBR.SG22.GIR.C206.7402(0830:020:01)

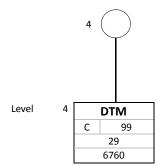
ΕN	TITIES / ATTRIBUTES	CODE	FORMAT	<b>STATUS</b>	MAPPING TO EDIFACT GOVCBR
		<u>LISTS</u>			
L	Holder				
	<del>-Name</del>		<del>an70</del>	<u> </u>	GOVCBR.SG7[D-3035="AF"].NAD.C080.3036(0290: 040:01)
	– <del>Code</del>	CL15	<del>an17</del>	<u>R</u>	GOVCBR.SG7[D_3035="AF"].NAD.C082.3039(0290:020:01)
	TAddress Table 1				
	— <u>City name</u>		<del>an35</del>	<u>R</u>	GOVCBR.SG7[D-3035="AF"].NAD.3164(0290:060)
	<del>Country, coded</del>	<u>CL04</u>	<del>a2</del>	<u>R</u>	GOVCBR.SG7[D-3035="AF"].NAD.3207(0290:090)
	Street and number/P.O. Box		<del>an70</del>	<u>R</u>	GOVCBR.SG7[D_3035="AF"].NAD.C059.3042(0290:050:01)
	<u>Postcode identification</u>		<del>an9</del>	<u>R</u>	GOVCBR.SG7[D-3035="AF"].NAD.3251(0290:080)

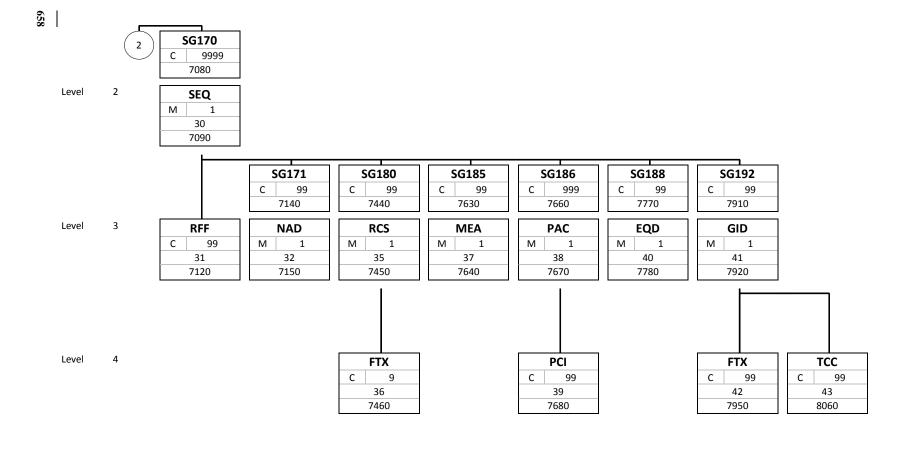


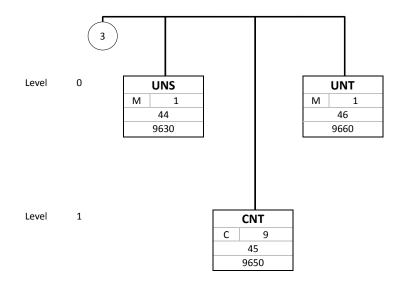












g. Segment descripti	<u>ons</u>		
L UNH Message he	ader		<u>M 1</u>
		Functional Mapping	
0062 Message reference number	M an14	Message reference number (M, an14)	
S009 Message identifier	<u>M</u>		
0065 Message type	<u>M</u> an6	Code value: GOVCBR Government cross border regulatory message	2
0052 Message version number	<u>M</u> an3	Code value: D Draft version/UN/EDIFACT Directory	
0054 Message release number	<u>M</u> an3	Code value: 13B Code value: UN UN/CEFACT	
<ul><li>0051 Controlling agency</li><li>0057 Association assigned code</li></ul>	<u>M</u> an2	Code value: UN UN/CEFACT Code note: CCCTRT Transit declaration	
2068 Common access reference	<u>C</u> <u>an6</u> <u>C</u> <u>an35</u>	Code note. CCCTRT Transit declaration	
5010 Status of the transfer	<u>C</u>		
0070 Sequence of transfers	<u>M</u> n2		
0073 First and last transfer	<u>C</u> a1		
MAPPING COMMENT: ALWAY	S REQUIRED		
BGM Beginning of	f message		M 1
DIFACT		Functional Mapping	
2002 Document/message name	_ <u>C</u>		
1001 Document name code	<u>C</u> an3	AdvancedCargoInformation Type, coded	R an3
		Code list: CL26	
1131 Code list identification code			
3055 Code list responsible agence	<u> C</u> <u>an3</u>		
code			
1000 Document name C106 Document/message	<u>C</u> an35 <u>C</u>		
identification			
1004 Document identifier	<u>C</u> an70	AdvancedCargoInformation Message reference number	R an35
1056 Version identifier	<u>C</u> an9	AdvancedCargoInformation Version	R an9
1060 Revision identifier	C an6		
Message function code	<u>C</u> an3	AdvancedCargoInformation Message function, coded	R n2
4242 - Barrana tima anda	6 2	Code list: CL16	
4343 Response type code	<u>C</u> an3		
DTM Date/time/p	period		C 9
EDIFACT	<del>Jeriou</del>	Functional Mapping	<u> </u>
	N4	Tunctional Mapping	
2507 Date/time/period 2005 Date or time or period	<u>M</u> <u>M</u> an3	Code value: 137 Document issue date time	
function code qualifier	<u>IVI</u> <u>d115</u>	boddinene issue date time	
2380 Date or time or period text	<u>C</u> an35	AdvancedCargoInformation Issuing date	R an35
2379 Date or time or period	<u>C</u> an3	Code value: 304 CCYYMMDDHHMMSSZZZ	
<u>format code</u>			
UNH Message he	ader		M 1
EDIFACT		Functional Mapping	
O062 Message reference number	<u>-M</u> an14	Message reference number (M, an14)	
Message identifier	<u>−M</u>		
0065 Message type	<u>-M</u> <u>an6</u>	Code value: GOVCBR Government cross border regulatory message	2
0052 Message version number	<u>-M</u> an3	value: D Draft version/UN/EDIFACT Directory	
0054 Message release number	<u>-M</u> an3	Code value: 10A Release 2010 A	
0051 Controlling agency	<u>-M</u> an2	value: UN UN/CEFACT	
OOS7 Accordation accidenced code	<u>—С</u> <u>an6</u>		
0057 Association assigned code			
0068 Common access reference	<u>—C</u> <u>an35</u>		
2068 Common access reference	<u></u>		
2068 Common access reference 2010 Status of the transfer	<u>—C</u> <u>an35</u>		

EDIFACT		Functional Mapping	
C002 Document/message name	<u></u>		
1001 Document name code	<u>C</u> <u>an3</u>	MESSAGE Type, coded	R an3
		Code list: CL26 Message sub types	it uniis
		Code value: E9 Advanced cargo information	
1131 Code list identification code			
3055 Code list responsible agency	t <u>—C</u> an3	Code value: 6 UN/ECE (United Nations Economic Commiss	<del>ion for Europe)</del>
<del>code</del>			•
1000 Document name	<u>—C</u> <u>an35</u>		
<u>C106</u> <u>Document/message</u>	<u></u> E		
identification			ı
<u>1004 Document identifier</u>	<u>—C</u> an70	ADVANCEDCARGOINFO Reference	R an35
4056 Version identifies		RMATION	
1056 Version identifier 1060 Revision identifier	<u>—C</u> an9		 
	<u>—C</u> <u>an6</u>		] 
<u>1225 Message function code</u>	<u>—C</u> <u>an3</u>	SAGE Message function, coded	R n2
		Code list: CL16 Message function code	
		Code value: 4 Change 9 Original	
4343 Response type code	<u>—C</u> an3	<del>y Original</del>	
3 DTM Date/time/p			<u>c 9</u>
EDIFACT		Functional Mapping	
C507 Date/time/period	<del>-M</del>		
	<del>-171</del>	·	
2005 Date or time or period	<del>W</del> _M an3	Code value: 137 Document issue date time	
2005 Date or time or period function code qualifier		Code value: 137 Document issue date time	į
		Code value: 137 Document issue date time  ADVANCEDCARGOINFO Date	R an17
function code qualifier	_M an3		R an17
function code qualifier  2380 Date or time or period text  2379 Date or time or period	_M an3	ADVANCEDCARGOINFO Date	R an17
function code qualifier  2380 Date or time or period text	_M an3 _C an35	ADVANCEDCARGOINFO Date RMATION	R an17
function code qualifier  2380 Date or time or period text  2379 Date or time or period  format code	_M an3 _C an35	ADVANCEDCARGOINFO Date RMATION	
function code qualifier  2380 Date or time or period text  2379 Date or time or period	_M an3 _C an35	ADVANCEDCARGOINFO Date  RMATION  Code value: 304 CCYYMMDDHHMMSSZZZ	R an17
function code qualifier  2380 Date or time or period text  2379 Date or time or period  format code	_M an3 _C an35	ADVANCEDCARGOINFO Date RMATION	
function code qualifier  2380 Date or time or period text  2379 Date or time or period format code  4 RFF Reference	_M an3 _C an35	ADVANCEDCARGOINFO Date  RMATION  Code value: 304 CCYYMMDDHHMMSSZZZ	
function code qualifier  2380 Date or time or period text  2379 Date or time or period format code  4 RFF Reference  EDIFACT	<u>————————————————————————————————————</u>	ADVANCEDCARGOINFO Date  RMATION  Code value: 304 CCYYMMDDHHMMSSZZZ	
function code qualifier  2380 Date or time or period text  2379 Date or time or period format code  4 RFF Reference  EDIFACT  C506 Reference	_M an3 _C an35 _C an3 _C an3	ADVANCEDCARGOINFO Date RMATION Code value: 304 CCYYMMDDHHMMSSZZZ  Functional Mapping	
function code qualifier  2380 Date or time or period text  2379 Date or time or period format code  4 RFF Reference  EDIFACT  C506 Reference  1153 Reference code qualifier	_M an3 _C an35 _C an3 _M M an3	ADVANCEDCARGOINFO Date  RMATION Code value: 304 CCYYMMDDHHMMSSZZZ  Functional Mapping  Code value: APG General purpose message reference number	C 99999
function code qualifier  2380 Date or time or period text  2379 Date or time or period format code  4 RFF Reference  EDIFACT  C506 Reference  1153 Reference code qualifier 1154 Reference identifier		ADVANCEDCARGOINFO Date  RMATION Code value: 304 CCYYMMDDHHMMSSZZZ  Functional Mapping  Code value: APG General purpose message reference number	C 99999

	NAD Name and ad			M 1
OIFAC	T		Functional Mapping	
	Party function code qualifier	M an3		e, coded R an3
	,		/Agent	,
			Code list: CL02	
			Code value: AE Declarant's agen	t/representative
			Code value: AG Agent	<u>, , , , , , , , , , , , , , , , , , , </u>
			Code value: CB Customs broker	
			Code value: FW Freight forwarde	r
82	Party identification details	<u>C</u>		<del>-</del>
3039	Party identifier	M an35	AdvancedCargoInformation/Agent Cod	<b>e</b> D an17
1131	Code list identification code	<u>C</u> an17		
3055	Code list responsible agency	<u>C</u> an3		
3033	code	<u>C</u> an3		
58	Name and address	C		
3124	Name and address	<u>C</u>		
J124	description	<u>M</u> an35		
2124	Name and address	0 25		
3124		<u>C</u> an35		
3124	description Name and address	C == 25		
421ر	description	<u>C</u> an35		
2124		0 25		
3124	Name and address	<u>C</u> an35		
2424	description			
3124	Name and address	<u>C</u> an35		
	description	_		
	Party name	<u>C</u>	Advanced Council of a visit of Association	
3036	Party name	<u>M</u> an70	AdvancedCargoInformation/Agent Nan	<u>ne D an70</u>
3036	Party name	<u>C</u> an70		
3036	Party name	<u>C</u> an70		
3036	Party name	<u>C</u> an70		
3036	Party name	C an70		
3045	Party name format code	<u>C</u> an3		
	Street	<u>C</u> <u>ans</u>		
3042	Street and number or post	<u>M</u> an35	AdvancedCargoInformation Stre	et and number/P.O. Box R an70
	office box identifier	<u>ıvı</u> <u>a1133</u>	/Agent/Address	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
3042	Street and number or post	C 20 25		ntinued 35 -
JU 12	office box identifier	<u>C</u> an35	<u>- col</u>	
3042	Street and number or post	C an 2E		
JU+2	office box identifier	<u>C</u> an35		
3042	Street and number or post	C 25 25		
JU42	office box identifier	<u>C</u> an35		
.64	City name	C an 25	AdvancedCargoInformation City	name R an35
.04	City name	<u>C</u> an35	Advanced Cargoinformation City  /Agent/Address	name r an35
10	Country subdivision details	C	/Agent/Address	
	Country subdivision details	<u>C</u>		
3229	Country subdivision	<u>C</u> an9		
1124	identifier Code list identification code			
1131	Code list identification code	<u>C</u> an17		
3055	Code list responsible agency	<u>C</u> an3		
	<u>code</u>			
3228	Country subdivision name	<u>C</u> an70		
51	Postal identification code	<u>C</u> an17		code identification R an9
			/Agent/Address	
207	Country identifier	<u>C</u> an3	<del></del>	ntry, coded R a2
			Agent/Address	
			Code list: CL04	

	SG7	NAD-DTM-GEI-STS-IFD-SG		<del>C</del>	<del>99</del>
<u>4</u>	NAD	Name and address		M	<u></u>
EDIFA	<del>CT</del>		<u>Functional Mapping</u>		

3035 Party function code qualifier	<u>−M an3</u>	AGENT		Role, coded	D 22 2	. 1
Justy ranction code qualifier	<u> </u>	· · · · · · · · · · · · · · · · · · ·	CL02		R an3	:
		Code list:		Party role codes		
		Code value:	AE AC	Declarant's agent/representative		
			AG	-Agent		
			CB FIA	Customs broker		
COO2 Posts identification details	6		FW	Freight forwarder		
C082 Party identification details	<u></u> C					- }
3039 Party identifier	<u>-M</u> an35	AGENT		Code	R an1	<del>7</del>
1131 Code list identification code	<u> </u>					ļ
3055 Code list responsible agency	<u>-C</u> an3					
<u>code</u>						
C058 Name and address	<u></u>					
3124 Name and address	<u>-M</u> an35					
description						1
3124 Name and address	<u>—C</u> an35					I
description						ı
3124 Name and address	<u>—C</u> <u>an35</u>					ı
description						1
3124 Name and address	<u>—C</u> <u>an35</u>					ı
description						1
3124 Name and address	<u>—C</u> an35					ı
description COSO Party name	<u></u> E					1
CO80 Party name 3036 Party name						i
	<u>-M</u> an70					i
3036 Party name	<u>−C</u> an70					i i
3036 Party name	<u>—C</u> <u>an70</u>					- 1
3036 Party name	<u>—C</u> an70					-
3036 Party name	<u>—C</u> <u>an70</u>					ļ
3045 Party name format code	<u>—C</u> <u>an3</u>					
CO59 Street	<u>—</u> C					ļ
3042 Street and number or post	<u>-M</u> an35					
office box identifier						
3042 Street and number or post	<u>—C</u> <u>an35</u>					
office box identifier						ı
3042 Street and number or post	<u>—C</u> an35					1
office box identifier	_					i
3042 Street and number or post	<u>—C</u> an35					I
office box identifier	0 - 07					ı
3164 City name	<u>—C</u> <u>an35</u>					-
C819 Country subdivision details	<u>—</u>					
3229 Country subdivision	<u>—C</u> <u>an9</u>					I
identifier						1
1131 Code list identification code						-
3055 Code list responsible agency	<u>-C</u> an3					I
code	. 70					1
<u>3228 Country subdivision name</u>	<u>—C</u> an70					-
3251 Postal identification code	<u>C</u> an17					
3207 Country identifier	<u>—C</u> <u>an3</u>	]]				<del></del>

	SG7 NAD-DTM-0	GEI-STS-IFD-SG8	C 99
<u>6</u>	NAD Name and a	address	<u>M 1</u>
<b>EDIFA</b>		<b>Functional Mapping</b>	
3035 C082 3039	Party function code qualifier Party identification details Party identifier	M an3 Code value: CA Carrier  M an35 AdvancedCargoInformation Code /SubContractor Code list: CL15	D an17
<u>1131</u> <u>3055</u>	Code list identification cod Code list responsible agend code		

C058	Name and address	_ <u>C</u>			
3124	Name and address	M an35			
	description				
3124	Name and address	<u>C</u> an35			
	description				
3124	Name and address	<u>C</u> an35			
2124	description Name and address				
3124	Name and address description	<u>C</u> an35			
3124	Name and address	<u>C</u> an35			
<u> </u>	description	<u>C</u> <u>all55</u>			
C080	Party name	<u>C</u>			
3036	Party name	M an70	AdvancedCargoInformation	Name	D an70
			/SubContractor		·
3036	Party name	<u>C</u> an70			
3036	Party name	<u>C</u> an70			
3036	Party name	<u>C</u> an70			
3036	Party name	<u>C</u> an70 <u>C</u> an3 <u>C</u>			
3045	Party name format code	<u>C</u> an3			
C059	Street	<u>C</u>			
3042	Street and number or post	M an35	AdvancedCargoInformation	Street and number/P.O. Box	R an70
	office box identifier		/SubContractor/Address		
<u>3042</u>	Street and number or post	<u>C</u> an35		<u>- continued 35 -</u>	
3042	office box identifier	6 25			
3042	Street and number or post office box identifier	<u>C</u> an35			
3042	Street and number or post	<u>C</u> an35			
30 12	office box identifier	<u>c</u> <u>an55</u>			
3164	City name	<u>C</u> an35	AdvancedCargoInformation	City name	R an35
	<u> </u>		/SubContractor/Address		
C819	Country subdivision details	<u>C</u> C an9			
3229	Country subdivision	<u>C</u> an9			
	<u>identifier</u>				
<u>1131</u>	Code list identification code	<u>C</u> an17			
<u>3055</u>	Code list responsible agency	<u>C</u> an3			
2220	code	0 70			
3228	Country subdivision name	<u>C</u> an70	AdvancedCorgolaformation	Destroye identification	D on 0
3251	Postal identification code	<u>C</u> an17	AdvancedCargoInformation /SubContractor/Address	Postcode identification	R an9
3207	Country identifier	<u>C</u> an3	AdvancedCargoInformation	Country, coded	R a2
3207	Country Identifier	<u> </u>	/SubContractor/Address	Country, coucu	11 42
			Code list: CL04		

SG7 NAD DTM GEI  NAD Name and add	<del>313 11 2 30</del>	9			C 99
EDIFACT	1000	Functional Mapping	<del></del>		<del>W 1</del>
	<u>M</u> <del>an3</del> €	Code value: CA	<u>Carrier</u>		
	M <u>an35</u>	SUBCONTRACTOR Code lists CL15	Code International TIR databas		D an17
<u> </u>	<u>C</u> an17	Code list: CL15		_	
<u>3055 Code list responsible agency</u> <u>code</u>	<u>-C</u> an3	Code value: 6	UN/ECE (United Nations	Economic Commission	on for Europe)
	<del>_C</del> <del>M an35</del>				
<u>description</u>	<del>W un55</del>				
3124 Name and address	<u>C</u> an35				
2424 Name and address	<u>C</u> an35				

3124 Name and address	<u>—C</u> an35	
description  3124 Name and address	<u>—C</u> <u>an35</u>	1
description  Coso Party name	<u></u>	Į.
3036 Party name	<u>-M</u> an70	SUBCONTRACTOR Name D an70
3036 Party name	<u>_C</u> an70	<u>-continued 35</u>
3036 Party name	<u>—C</u> an70	
3036 Party name	<u>—C</u> an70	
3036 Party name	<u>—C</u> an70	
3045 Party name format code	<u>—C</u> <u>an3</u>	
CO59 Street	<u></u>	
3042 Street and number or post	<u>-M</u> an35	ADDRESS Street and number/P.O. Box R an70
office box identifier		
3042 Street and number or post office box identifier	<u>—C</u> an35	<u>-continued 35</u>
3042 Street and number or post	_C an35	
office box identifier	<u>—C</u> <u>an35</u>	1
3042 Street and number or post	—C an35	
office box identifier		
3164 City name	<u>—C</u> <u>an35</u>	ADDRESS City name R an35
C819 Country subdivision details	<u></u>	
3229 Country subdivision	<u>—C</u> an9	
<u>identifier</u>		1
1131 Code list identification code		
3055 Code list responsible agency	<u>-C</u> an3	
code		
2228 Country subdivision name	<u>—C</u> <u>an70</u>	B
3251 Postal identification code	<u>-C</u> an17	ADDRESS Postcode identification R an9
3207 Country identifier	<u>—C</u> an3	ADDRESS Country, coded R a2
		Code list: CL04 Country name code
		Code value: Various

	SG7 NAD-DTM-GE		8		<u>C 99</u>
	NAD Name and add	dress	1		<u>M 1</u>
DIFA(	<u>CT</u>		Functional Mapping		
3035	Party function code qualifier	M an3	Code value: AF T	ransit principal	
C082	Party identification details	<u>C</u>			
3039	Party identifier	M an35	AdvancedCargoInformation	/Holder Code	R an17
			Code list: CL15		
1131	Code list identification code	<u>C</u> an17			
<u>3055</u>	Code list responsible agency	<u>C</u> an3			
	<u>code</u>				
C058 3124	Name and address Name and address	<u>C</u>			
3124	description	<u>M</u> an35			
3124	Name and address	C an 25			
3124	description	<u>C</u> an35			
3124	Name and address	<u>C</u> an35			
	description	<u>c</u> <u>un55</u>			
3124	Name and address	<u>C</u> an35			
	description				
3124	Name and address	<u>C</u> an35			
	description				
C080	Party name	<u>C</u>			
<u>3036</u>	Party name	<u>M</u> an70	<u>AdvancedCargoInformation</u>	/Holder Name	O an70
<u>3036</u>	Party name	<u>C</u> an70			
3036	Party name	<u>C</u> an70			
3036	Party name	<u>C</u> an70			
3036	Party name	<u>C</u> an70			
3045	Party name format code	<u>C</u> an3			
C059	Street	<u>C</u> an3			
3042	Street and number or post	M an35	AdvancedCargoInformation	Street and number/P.O. Box	R an70
	office box identifier		/Holder/Address		
3042	Street and number or post	<u>C</u> an35		<u>- continued 35 -</u>	
2042	office box identifier				
3042	Street and number or post	<u>C</u> an35			
3042	office box identifier Street and number or post	C 25			
3042	office box identifier	<u>C</u> an35			
3164	City name	<u>C</u> an35	AdvancedCargoInformation	City name	R an35
<u> </u>	<u> City Harrie</u>	<u>c</u> <u>un55</u>	/Holder/Address	City name	it diii.55
C819	Country subdivision details	<u>C</u>			
3229	Country subdivision	<u>C</u> an9			
	identifier	<del>_</del>			
1131	Code list identification code	C an17			
3055	Code list responsible agency				
	<u>code</u>	- <del></del>			
3228	Country subdivision name	<u>C</u> an70			
3251	Postal identification code	<u>C</u> an17	AdvancedCargoInformation	Postcode identification	R an9
			/Holder/Address		
3207	Country identifier	<u>C</u> an3	AdvancedCargoInformation		
			/Holder/Address	Country, coded	R a2
			Code list: CL04		

	6 NAD Name and address	<del>K 99</del> <del>M 1</del>
	<u>EDIFACT</u>	<u>Functional Mapping</u>
1	3035 Party function code qualifier M an3  C082 Party identification details C	Code value: AF Transit principal

3039 Party identifier	<u>-M</u> an35	HOLDER	Code R an17
		Code list: CL15	International TIR database
1131 Code list identification code	<u>—C</u> an17		
3055 Code list responsible agency		Code value: 6	UN/ECE (United Nations - Economic Commission for Europe)
code			
C058 Name and address	<u></u>		
3124 Name and address	<u>-M</u> an35		
<u>description</u>			
3124 Name and address	<u>—C</u> an35		
<u>description</u>			1
3124 Name and address	<u>—C</u> <u>an35</u>		
description 2224			ı
3124 Name and address	<u>—C</u> <u>an35</u>		
description 3124 Name and address	C 25 25		1
description	<u>—C</u> an35		
COSO Party name	<u></u>		
3036 Party name	<u>—</u> <u>—M</u> <del>an70</del>	HOLDER	Name 0 an70
3036 Party name	_C an70	HOLDEN	-continued 35
3036 Party name			-continued 33
3036 Party name	<u>C an70</u>		
3036 Party name	<u>—C</u> <u>an70</u>		
3045 Party name format code	<u>C</u> an70		
CO59 Street	<u>—C</u> an3		
3042 Street and number or post	<u></u> C		Character of a comban/D O Day
office box identifier	<u>-M</u> an35	ADDRESS	Street and number/P.O. Box R an70
3042 Street and number or post	<u>—C</u> an35		-continued 35 -
office box identifier	<u>e an55</u>		
3042 Street and number or post	—C an35		
office box identifier			·
3042 Street and number or post	<u>С</u> ап35		
office box identifier			
3164 City name	<u>—C</u> <u>an35</u>	ADDRESS	City name R an35
C819 Country subdivision details	<u></u>		
3229 Country subdivision	<u>—C</u> an9		
<u>identifier</u>			
1131 Code list identification code			
3055 Code list responsible agency	<u>t —€</u> an3		
<u>code</u>			•
3228 Country subdivision name	<u>—C</u> <u>an70</u>		
<b>3251</b> Postal identification code	<u>-C</u> an17	ADDRESS	Postcode identification R an9
3207 Country identifier	<u>—C</u> <u>an3</u>	ADDRESS	Country, coded R a2
		Code list: CL04	Country name code
		Code value: Various	

	<u>VI-GEI-ALI-SG</u> ts and condit		<u>C 99</u> M 1
DIFACT	ts and condit	Functional Mapping	101 1
93 Sector area identification code qualifier	<u>M</u> an3	Code value: 15 Government	
50 Requirement/condition	C		
identification	<u>C</u>		
7295 Requirement or condition	M an17		
description identifier	<u> </u>		
Code list identification code	<u>C</u> an17		
3055 Code list responsible agency	<u>/ C an3</u>		
<u>code</u>			
7294 Requirement or condition	<u>C</u> an35		
description	6 2		
29 Action code Country identifier	<u>C</u> an3 C an3		
		FOLUBED IS OTHER INFORMATION EDGE THE CE	COMENIT COOLID IS LISED
		EQUIRED IF OTHER INFORMATION FROM THIS SE	GMENT GROUP IS USED
(TRIGGE	R SEGMENT	<u>1</u>	
SG13 RCS-FTX-DTM	M-GEI-ALI-SG	14	C 99
FTX Free text			C 9
IFACT		Functional Mapping	
1 Text subject code qualifier	M an3	Code value: ACB Additional information	
Free text function code	<u>C</u> an3	Code value. ACD Additional information	
77 Text reference	<u>C</u>		
441 Free text description code	M an17		
.131 Code list identification code			
055 Code list responsible agency			
<u>code</u>			
Next literal	<u>C</u>		
440 Free text	M an512	AdvancedCargoInformation Remarks	O an512
440 Frontout	6 513	<u>/AdditionalInformation</u>	
1440 Free text 1440 Free text	<u>C</u> an512		
1440 Free text	<u>C</u> an512		
1440 Free text	<u>C</u> an512		
53 Language name code	<u>C</u> an512 <u>C</u> an3		
Free text format code	C an3		
		"	
	M-GEI-ALI-SG		C 99
	ts and condit		<u> </u>
<del>IFACT</del>		Functional Mapping	
Sector area identification	<u>-M</u> an3	- Always required -	
<del>code qualifier</del>		Code value: 15 Government	
Requirement/condition	<u>—</u> E		
identification  Paguirement or condition			
295 Requirement or condition description identifier	<u>-M</u> an17		
.131 Code list identification code	: <u>-C</u> an17		
1055 Code list responsible agency			
code	L <u></u> <del>ull3</del>		
7294 Requirement or condition	<u>—C</u> an35		
<u>description</u>			
	<u>—C</u> an3		
29 Action code			
77 Country identifier	<u>_C</u> an3		
7 Country identifier	<u>_C</u> an3	if other information from this segment group is used (trigge	<del>r segment)</del>

<u>EDIFACT</u>		Functional Mapping	
4451 Text subject code qualifier	<u>-M</u> an3	Code value: ACB Additional information	
4453 Free text function code	<u>—C</u> <u>an3</u>		
C107 Text reference	<u>—</u> E		
4441 Free text description code	<u>-M</u> an17		
<u>1131 Code list identification code</u>	<u>—C</u> an17		ļ
3055 Code list responsible agency	<u>—C</u> an3		
<del>code</del>			
C108 Text literal	<u>—C</u>		
4440 Free text	<u>-M</u> an512	ADDITIONALINFORMATI Remarks 0 an512	
		<u>ON</u>	
4440 Free text	<u>—C</u> an512		
4440 Free text	<u>—C</u> an512		
4440 Free text	<u>—C</u> an512		
4440 Free text	<u>—C</u> an512		ļ
3453 Language name code	<u>—C</u> <u>an3</u>		
4447 Free text format code	<u>—C</u> <u>an3</u>		

	SG13 RCS-FTX-DTM-GEI-ALI-SG14 C 99				
<u>10</u>	FTX Free text		C 9		
<b>EDIFA</b>	<u>CT</u>		Functional Mapping		
4451 4453 C107	Text subject code qualifier Free text function code Text reference	M an3 C an3	Code value: Various		
4441	Free text description code	<u>M</u> an17	AdvancedCargoInformation Heavy and bulky goods indicator R an17  /AdditionalInformation Code list: CL14		
1131 3055		<u>C</u> an17 <u>C</u> an3	<u> </u>		
<u>C108</u> <u>4440</u> 4440		<u>C</u> <u>M</u> an512			
4440 4440	Free text	C an512 C an512 C an512			
4440 3453 4447	Free text Language name code Free text format code	<u>C</u> an512 <u>C</u> an3 <u>C</u> an3			

EDIFA	<del>\CT</del>		<b>Functional Mapping</b>		
4451	Text subject code qualifier	<u>M</u> an3	Code value: HAN Consign	ment handling instruction	
4453	Free text function code	<u>−C</u> an3			
C107	Text reference	<u></u>			
<u>4441</u>	Free text description code	<u>-M</u> an17	ADDITIONALINFORMATI Heavy	and bulky goods indicator	R an
			ON		
			Code list: CL14 Indicate	<u><del>f</del></u>	
			<u>Code value: 0 No</u> <u>1 Yes</u>		
1131	. Code list identification co	<del>do</del> C an 17	± 165		
3055			Code value: 6 UN/ECE	(United Nations - Economic Comr	nission for Europo)
5055	code	<u>-c an</u>	Code value: 0 ON/LCL	Control Vacions - Economic Com	<u> </u>
C108—	Text literal	<u>—c</u>			
4440	Free text	M an512			
<del>4440</del>	Free text	_C an512			
<u>4440</u>	Free text	<u>−C</u> an512			
<del>4440</del>	Free text	<u>C</u> an512			
<del>4440</del>	Free text	<u>C</u> an512			
3453	Language name code	<u>—C</u> an3			
4447	Free text format code	<u>−C</u> an3			
	SG15 AJT-SG16				C 99
.1	AJT Adjustmen	t details			M 1
		t details	- · · · · · · ·		IVI I
<u>EDIFA</u>	<u>KCI</u>		Functional Mapping		
4465	Adjustment reason	<u>M</u> an3	AdvancedCargoInformation	Amendment code	R an3
	description code		/Amendment		
1002	Line item identifier	C an 6	Code list: CL17		
1082	Line item identifier	<u>C</u> an6		ANCE ANGENIDAGENT AND E	00
	ING COMMENT: THIS S	EGMENT GRO	OUP IS USED FOR BOTH RESPO		<u>OR</u>
	ING COMMENT: THIS S DECLA	EGMENT GRO	DUP IS USED FOR BOTH RESPO		<u>OR</u>
	ING COMMENT: THIS S DECLA	EGMENT GRO	OUP IS USED FOR BOTH RESPO		<u>OR</u>
	ING COMMENT: THIS S DECLA	EGMENT GRO	DUP IS USED FOR BOTH RESPO		<u>OR</u>
	ING COMMENT: THIS S DECLA RESPO	EGMENT GRO	DUP IS USED FOR BOTH RESPO		
ИАРР	ING COMMENT: THIS S DECLA RESPO	EGMENT GRO RATION.AME INSE.AMENDI	DUP IS USED FOR BOTH RESPO		C 999
<u>ЛАРР</u>	ING COMMENT: THIS S  DECLA  RESPO  SG16 ERP-ELU  ERP Error point	EGMENT GRO RATION.AME INSE.AMENDI	DUP IS USED FOR BOTH RESPO ENDMENT. IN CASE OF A RESP MENT IS TO BE USED!		
APPI	SG16 ERP-ELU ERP Error point	EGMENT GRO RATION.AME INSE.AMENDI	DUP IS USED FOR BOTH RESPO		C 999
2 EDIFA	SG16 ERP-ELU ERP Error point CT Error point details	EGMENT GRO RATION.AME DNSE.AMENDI details	DUP IS USED FOR BOTH RESPO	ONSE MESSAGE ONLY	C 999 M 1
APPI	SG16 ERP-ELU ERP Error point CT Error point details	EGMENT GRO RATION.AME INSE.AMENDI	DUP IS USED FOR BOTH RESPO	ONSE MESSAGE ONLY  Document	C 999
2 EDIFA	SG16 ERP-ELU ERP Error point CT Error point details	EGMENT GRO RATION.AME DNSE.AMENDI details	PUP IS USED FOR BOTH RESPONDENT. IN CASE OF A RESPONDENT IS TO BE USED!  Functional Mapping  AdvancedCargoInformation /Amendment/Pointer	ONSE MESSAGE ONLY	C 999 M 1
2 EDIFA	SG16 ERP-ELU ERP Error point  CT  Error point details Message section code	EGMENT GRO RATION.AME DNSE.AMENDI details 	DUP IS USED FOR BOTH RESPO	ONSE MESSAGE ONLY  Document	C 999 M 1
2 EDIFA C701	SG16 ERP-ELU ERP Error point  CT  Error point details Message section code	EGMENT GRO RATION.AME DNSE.AMENDI  details	PUP IS USED FOR BOTH RESPONDENT. IN CASE OF A RESPONDENT IS TO BE USED!  Functional Mapping  AdvancedCargoInformation /Amendment/Pointer	ONSE MESSAGE ONLY  Document	C 999 M 1
2 EDIFA C701 1049	SG16 ERP-ELU ERP Error point  CT  Error point details Message section code  Message item identifier	er C n6	PUP IS USED FOR BOTH RESPONDENT. IN CASE OF A RESPONDENT IS TO BE USED!  Functional Mapping  AdvancedCargoInformation /Amendment/Pointer	ONSE MESSAGE ONLY  Document	C 999 M 1
2 EDIFA C701 1049 1052 1054	SG16 ERP-ELU ERP Error point  CT  Error point details Message section code  Message item identifier Message sub-item identifier Error segment point details	c details  C an3  C an35  C n6  C n6	PUP IS USED FOR BOTH RESPONDENT. IN CASE OF A RESPONDENT IS TO BE USED!  Functional Mapping  AdvancedCargoInformation /Amendment/Pointer	ONSE MESSAGE ONLY  Document	C 999 M 1
2 EDIFA C701 1049 1052 1054 C853	SG16 ERP-ELU ERP Error point  CT  Error point details Message section code  Message item identifier Message sub-item identifier Error segment point details Segment tag identifier	c details  C an35  er C n6 C an3	PUP IS USED FOR BOTH RESPONDENT. IN CASE OF A RESPONDENT IS TO BE USED!  Functional Mapping  AdvancedCargoInformation /Amendment/Pointer	ONSE MESSAGE ONLY  Document	C 999 M 1
2 EDIFA C701 1049 1052 1054 C853 9166	SG16 ERP-ELU ERP Error point  CT  Error point details Message section code  Message item identifier Message sub-item identifier Message sub-item identifier Segment tag identifier Sequence position identifier	details  C an35 er C n6 C an3 er C an3	Functional Mapping  AdvancedCargoInformation /Amendment/Pointer Code list: CL18	Document /message section, coded	C 999 M 1
2 EDIFA C701 1049 1052 1054 C853 9166	SG16 ERP-ELU ERP Error point  CT  Error point details Message section code  Message section code  Message sub-item identifier Message sub-item identifier Segment tag identifier Sequence position identifier Sequence identifier source	details  C an35 er C n6 C an3 er C an3	PUP IS USED FOR BOTH RESPONDENT. IN CASE OF A RESPONDENT IS TO BE USED!  Functional Mapping  AdvancedCargoInformation /Amendment/Pointer Code list: CL18  AdvancedCargoInformation	Document /message section, coded	C 999 M 1
2 EDIFA C701 1049 1052 1054 C853 9166 1050	SG16 ERP-ELU ERP Error point  CT  Error point details Message section code  Message item identifier Message sub-item identifier Message sub-item identifier Segment tag identifier Sequence position identifier	details  C an35 er C n6 C an3 er C an3	PUP IS USED FOR BOTH RESPONDENT. IN CASE OF A RESPONDENT IS TO BE USED!  Functional Mapping  AdvancedCargoInformation /Amendment/Pointer Code list: CL18  AdvancedCargoInformation	Document /message section, coded	C 999 M 1
2 EDIFA C701 1049 1052 1054 C853 9166 1050	SG16 ERP-ELU ERP Error point  CT  Error point details Message section code  Message section code  Message sub-item identifier Message sub-item identifier Segment tag identifier Sequence position identifier Sequence identifier source	details  C an35 er C n6 C an3 er C an3	PUP IS USED FOR BOTH RESPONDENT. IN CASE OF A RESPONDENT IS TO BE USED!  Functional Mapping  AdvancedCargoInformation /Amendment/Pointer Code list: CL18  AdvancedCargoInformation	Document /message section, coded	C 999 M 1
2 EDIFA C701 1049 1052 1054 C853 9166 1050	SG16 ERP-ELU ERP Error point  CT  Error point details Message section code  Message section code  Message sub-item identifier Message sub-item identifier Segment tag identifier Sequence position identifi Sequence identifier source code	details  C an35 er C n6 C an3 er C an3	PUP IS USED FOR BOTH RESPONDENT. IN CASE OF A RESPONDENT IS TO BE USED!  Functional Mapping  AdvancedCargoInformation /Amendment/Pointer Code list: CL18  AdvancedCargoInformation	Document /message section, coded	C 999 M 1 R an3
2 EDIFA C701 1049 1052 1054 C853 9166 1050 1159	SG16 ERP-ELU ERP Error point  CT Error point details Message section code  Message section code  Message sub-item identifier Message sub-item identifier Segment tag identifier Sequence position identifi Sequence identifier source code  SG16 ERP-ELU	c details  c details  c details  c details  c details  c details  c details  c details  c details  c an35  er c an35  er c an3  er c an3  er c an3	Functional Mapping  AdvancedCargoInformation /Amendment/Pointer Code list: CL18  AdvancedCargoInformation /Amendment/Pointer	Document /message section, coded	C 999 M 1 R an3
2 EDIFA C701 1049 1052 1054 C853 9166 1050 1159	SG16 ERP-ELU ERP Error point  CT  Error point details Message item identifier Message section code  Message sub-item identifier Message sub-item identifier Segment tag identifier Sequence position identifi Sequence identifier source code  SG16 ERP-ELU ELU Data element	details  C an35 er C n6 C an3 er C an3	Functional Mapping  AdvancedCargoInformation /Amendment/Pointer Code list: CL18  AdvancedCargoInformation /Amendment/Pointer	Document /message section, coded	C 999 M 1 R an3
2 EDIFA C701 1049 1052 1054 C853 9166 1050 1159	SG16 ERP-ELU ERP Error point  CCT  Error point details  Message item identifier  Message sub-item identifier  Message sub-item identifier  Segment tag identifier  Sequence position identifi  Sequence position identifi  Sequence identifier source  code  SG16 ERP-ELU ELU Data elementifier	c details  c details  c details  c details  c details  c details  c details  c details  c details  c an35  er c an35  er c an3  er c an3  er c an3	Functional Mapping  AdvancedCargoInformation /Amendment/Pointer Code list: CL18  AdvancedCargoInformation /Amendment/Pointer	Document /message section, coded	C 999 M 1 R an3
2 EDIFA C701 1049 1052 1054 C853 9166 1050 1159	SG16 ERP-ELU ERP Error point  CT  Error point details Message item identifier Message section code  Message sub-item identifier Message sub-item identifier Segment tag identifier Sequence position identifi Sequence identifier source code  SG16 ERP-ELU ELU Data element	c details  c details  c details  c details  c details  c details  c details  c details  c details  c an35  er c an35  er c an3  er c an3  er c an3	Functional Mapping  AdvancedCargoInformation /Amendment/Pointer Code list: CL18  AdvancedCargoInformation /Amendment/Pointer	Document /message section, coded	C 999 M 1 R an3

<b>7299</b>	Requirement designator code	<u>C</u> an3			
<u>1050</u>	Sequence position identifier	<u>C</u> an10			
4513	Maintenance operation code	<u>C</u> an3			
<u>6176</u>	Occurrences maximum	<u>C</u> <u>n7</u>			
9453	number Code value source code	<u>C</u> an3			
9285	Validation criteria code	<u>C</u> an3			
9175	Data element usage type	<u>C</u> an3			
	<u>code</u>				
	SG15 AJT-SG16			C	<del>99</del>
<u>10</u>	AJT Adjustment o	<del>letails</del>		M	<del>_1</del>
<b>EDIFA</b>	<u>CT</u>		Functional Mapping		
4465	Adjustment reason	<u>-M</u> an3	NDMENT Amendment code	B	an3
	description code		Code list: CL17 Amendment code		
			Code value: Various		
1082	Line item identifier	<u>_C</u> <u>an6</u>			
	CC1C EDD FILL			•	000
11	SG16 ERP-ELU	eteile		N4	<del>999</del>
<u>11</u>	ERP Error point de	etans	n	M	<del>_</del>
EDIFA	<u>ET</u>		Functional Mapping		
<del>C701</del>	Error point details	<u>—</u> E			
<del>1049</del>	Message section code	<u>—C</u> <u>an3</u>	ITER Document/message section, coded	R	<del>an3</del>
			Code list: CL18 Message section code (codes to be defined)		
4053	A A		Code value: Various		
1052	Message item identifier	<u>—C</u> <u>an35</u>			
1054	Message sub-item identifier	<u>—</u>			
<del>C853</del> 9166	Error segment point details Segment tag identifier	<u>=</u>			
<del>1050</del>	<u> </u>	<u>—C</u> <u>an3</u> —C <u>an10</u>	Converse number		
1159			POINTER Sequence number	R	<del>n5</del>
1159	Sequence identifier source code	<u>—C</u> <u>an3</u>			l
	<del>couc</del>		<u> </u>		
	SG16 ERP-ELU			C	999
<u>12</u>	ELU Data element	t usage detai	ls .	<u>C</u>	<del>_99</del>
<b>EDIFA</b>	<del>CĪ</del>		Functional Mapping		
9162	Data element tag identifier	<u>-M</u> an4	POINTER Tag identifier	P	an4
			Code list: CL19 Pointer code (codes to be defined)		<u>um. 1</u>
7299	Requirement designator code	<u>—С</u> <u>an3</u>			
1050	Sequence position identifier	<u>—C</u> an10			j
4513	Maintenance operation code	<u>—C</u> an3 — <u>C</u> n7			
<del>6176</del>	Occurrences maximum	<u>−C</u> <u>n7</u>			
	<u>number</u>	_			1
9453	Code value source code	<u>C</u> an3			
9285	Validation criteria code	_r an -t	II		
		C 20 2			į
9175	Data element usage type	<u>C</u> an3 <u>C</u> an3 <u>C</u> an3			İ

		-DTM-SG23			<u>C 9</u>
		ntification nur			<u>M 1</u>
<u> </u>	<u>CT</u>		<b>Functional Mapping</b>		
97	Set type code qualifier	<u>M</u> an3	Code value: 9	Financial security	
06	Identification number	<u>M</u>			
402	Object identifier	M an35	AdvancedCargoInformatio	n <b>Reference</b>	R an35
			/Guarantee		
405		<u>C</u> an3			
	<u>qualifier</u>				
405	· ·	<u>C</u> an3			
)6 /402	Identification number	<u>C</u>			
402		<u>M</u> an35			
405	qualifier	<u>C</u> an3			
405		Can 2			
)6	Identification number	<u>C</u> an3 <u>C</u>			
402		<u>M</u> an35			
405		<u>C</u> an3			
	gualifier				
405	Status description code	<u>C</u> an3			
)6	Identification number	<u>C</u>			
402	Object identifier	<u>M</u> an35			
405		<u>C</u> an3			
	<u>qualifier</u>				
405	· ·	<u>C</u> an3			
<u> 102</u>	Identification number	<u>C</u>			
402		<u>M</u> an35			
405	Object identification code qualifier	<u>C</u> an3			
		0 0			
<u>1405</u>	UNS Section con	<u>C</u> an3			M 1
IFA	UNS Section conf		Functional Mapping		M 1
IFA B1	UNS Section conf	M a1	Code value: D	Header/detail section separation	M 1
IFA B1	UNS Section conf	M a1	Code value: D	Header/detail section separation	M 1
IFA	UNS Section conf	M a1 S REQUIRED	Code value: D	Header/detail section separation	
IFA 31 PPI	UNS Section cont CT Section identification ING COMMENT: ALWAY HYN Hierarchy in	M a1 S REQUIRED	Code value: D		M 1
IIFA 31 PPI	UNS Section cont CT Section identification ING COMMENT: ALWAY HYN Hierarchy in	M a1 S REQUIRED	Code value: D		
IFA PPI	UNS Section confiction  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in  CT  Hierarchy object code	M a1 S REQUIRED	Code value: D  Functional Mapping		
IFA PPI	UNS Section conf	M a1 S REQUIRED formation M an3	Code value: D  Functional Mapping		
IFA PPI	UNS Section confection  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in  CT  Hierarchy object code qualifier Hierarchical structure	M a1 S REQUIRED	Code value: D  Functional Mapping		
IFA PPI	UNS Section confidentification  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in  CT  Hierarchy object code qualifier Hierarchical structure relationship code	M a1 S REQUIRED  formation M an3 C an3	Code value: D  Functional Mapping		
IFA PPI IFA '3	UNS Section configuration  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in  CT  Hierarchy object code qualifier Hierarchical structure relationship code Action code		Code value: D  Functional Mapping		
IFA 31 PPI IFA 73	UNS Section configuration  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in  CT  Hierarchy object code qualifier Hierarchical structure relationship code Action code  Item number identification	M a1 S REQUIRED  formation  M an3  C an3  C an3	Code value: D  Functional Mapping		
IIFA 31 PPI IIFA 73 71 29 12 140	UNS Section configuration  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in  CT  Hierarchy object code qualifier Hierarchical structure relationship code Action code Item number identification Item identifier	m a1 S REQUIRED  formation  M an3  C an3  C an3  C an3	Code value: D  Functional Mapping		
11FA 31 11FA 73 71 129 120 140 143	UNS Section configuration  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in  CT  Hierarchy object code qualifier Hierarchical structure relationship code Action code Item number identification Item identifier Item type identification code	m a1 S REQUIRED  formation  M an3  C an3  C an3  C an3  C an35  C an35	Code value: D  Functional Mapping		
IIFA 31 PPI IIFA 73 71 29 12 140 143 131	UNS Section confict  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in CT  Hierarchy object code qualifier Hierarchical structure relationship code Action code Item number identification Item identifier Item type identification code Code list identification code	M a1 S REQUIRED  formation  M an3  C an3  C an3  C an35  C an35  C an35  C an35	Code value: D  Functional Mapping		
IIFA 31 PPI IIFA 73 71 29 12 140 143 131	UNS Section confict  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in  CT  Hierarchy object code qualifier Hierarchical structure relationship code Action code  Item number identification Item identifier Item type identification code Code list identification code	M a1 S REQUIRED  formation  M an3  C an3  C an3  C an35  C an35  C an35  C an35	Code value: D  Functional Mapping		
IIFA 31 IIFA 73 71 29 12 1140 1143 131 1055	UNS Section confict  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in  CT  Hierarchy object code qualifier Hierarchical structure relationship code Action code Item number identification Item identifier Item type identification code Code list identification code Code list responsible agence	M a1 S REQUIRED  formation  M an3  C an3  C an3  C an35  C an35  C an35  C an35	Code value: D  Functional Mapping		
29 1140 2143 3131 3055	UNS Section confict  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in  CT  Hierarchy object code qualifier Hierarchical structure relationship code Action code Item number identification Item identifier Item type identification code Code list identification code Code list responsible agence code	M a1 S REQUIRED  formation  M an3  C an3  C an3  C an35  C an35  C an35  C an35  C an35  C an35	Code value: D  Functional Mapping		
IFA 31 PPI IFA 73 71 29 140 143 131 10055	UNS Section confict  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in  CT  Hierarchy object code qualifier Hierarchical structure relationship code Action code Item number identification Item identifier Item type identification code Code list identification code Code list responsible agence code Hierarchical structure parent	M a1 S REQUIRED  formation  M an3  C an3  C an35  C an35  C an35  C an35  C an35  C an35  C an35	Functional Mapping Code value: 3		
IFA 31 PPI IFA 73 71 29 140 143 131 10055	UNS Section confict  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in CT  Hierarchy object code qualifier Hierarchical structure relationship code Action code Item number identification Item identifier Item type identification code Code list identification code Code list responsible agence code Hierarchical structure parent identifier	M a1 S REQUIRED  formation  M an3  C an3  C an35  C an35  C an35  C an35  C an35  C an35  C an35	Functional Mapping Code value: 3		
IFA 31 PPI IFA 73 71 29 140 143 131 10055	UNS Section confict  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in CT  Hierarchy object code qualifier Hierarchical structure relationship code Action code Item number identification Item identifier Item type identification code Code list identification code Code list responsible agence code Hierarchical structure parent identifier	M a1 S REQUIRED  formation  M an3  C an3  C an35  C an35  C an35  C an35  C an35  C an35  C an35	Functional Mapping Code value: 3		
IFA 31 PPI IFA 73 71 29 140 143 131 10055	Section conficer  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in CT  Hierarchy object code qualifier Hierarchical structure relationship code Action code Item number identification Item identifier Item type identification code Code list identification code Code list responsible agency code Hierarchical structure parent identifier  ING COMMENT: ALWAY	M a1 S REQUIRED  formation  M an3  C an3  C an35  C an35  C an35  C an35  C an35  C an35  C an35  C an35  C an35  C an35  C an35  C an35	Functional Mapping Code value: 3		
IFA 31 PPI 143 140 143 131 055	UNS Section confict  Section identification  ING COMMENT: ALWAY  HYN Hierarchy in CT  Hierarchy object code qualifier Hierarchical structure relationship code Action code Item number identification Item identifier Item type identification code Code list identification code Code list responsible agency code Hierarchical structure parent identifier  ING COMMENT: ALWAY  SG22 GIR-LOC VL	M a1 S REQUIRED  formation  M an3  C an3  C an35  C an35  C an35  C an35  C an35  S REQUIRED	Functional Mapping Code value: 3		M 1
71 71 729 12 7140 7143 1311 1055	Section content of the section content of the section identification of the section identification of the section identification of the section code of the section code of the section identification of the section identification of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of	M a1 S REQUIRED  formation  M an3  C an3  C an35  C an35  C an35  C an35  C an35  C an35  C an35  C an35  C an35  C an35  C an35  C an35	Functional Mapping Code value: 3		

<del>7297</del>	Set type code qualifier	<u>-M</u> an3	Code value: 9	Financial security			
C206	Identification number	<u>-M</u>					ļ
7402	Object identifier	<u>-M</u> an35	GUARANTEE	Reference	R	<del>an35</del>	
<del>7405</del>	Object identification code	<u>—C</u> <u>an3</u>				ļ	l
4405	<del>qualifier</del>					ĺ	ı
4405	Status description code	<u>—C</u> <u>an3</u>					 
C206	Identification number	<del>_</del>					
<del>7402</del>	Object identifier	<u>-M</u> an35					! !
7405	Object identification code	<u>-€</u> an3				ļ	l
4405	<del>qualifier</del> Status description code	C 22 2				İ	ı
C206	Identification number	<u>—</u> € <del>an3</del> — <u>-</u> €					! 
7402	Object identifier	<u>—</u> <u>—M</u> <u>an35</u>					
7405	Object identification code	<u>—C</u> an3					
7403	<del>qualifier</del>	<del></del> <del>an</del>				!	<u>l</u>
4405	Status description code	<u>_C</u> an3					
C206	Identification number	<u>-c</u> <u>ans</u>					
7402	Object identifier	<u>M</u> an35				j	
7405	Object identification code	_C an3					
	<del>qualifier</del>						
4405	Status description code	<u>—C</u> <u>an3</u>					
C206	Identification number	<u></u> E					ļ
<del>7402</del>	Object identifier	<u>-M</u> an35					
<del>7405</del>	Object identification code	<u>−C</u> an3				ļ	l
	<del>gualifier</del>						
4405	Status description code	Cana					
4405 15	Status description code	<u>—C</u> <u>an3</u>			M	1	
<u>15</u>	UNS Section cont		Eunctional Manni	~~	M	<u>_</u>	
15 EDIFAC	UNS Section cont	rol	<u>Functional Mappi</u>		M	<u>1</u>	
<u>15</u>	UNS Section cont			- Always required	W		
15 EDIFAC 0081	UNS Section cont  Section identification	<u>M</u> a1	Functional Mappi		W	1	
EDIFAC	UNS Section cont  Section identification  COMMENT: Always re	-M a1		- Always required		1	
15 EDIFAC 0081 MAPPING 16	Section identification  GOMMENT: Always re HYN Hierarchy in	-M a1	Code value: D	Always required Header/detail section separation	M	1	
EDIFAC	Section identification  COMMENT: Always re HYN Hierarchy in	-M e1 quired formation		Always required Header/detail section separation			
15 EDIFAC 0081 MAPPING 16	Section identification  COMMENT: Always re HYN Hierarchy in  Hierarchy object code	-M a1	Code value: D  Functional Mappi	Always required Header/detail section separation  PAR  Always required			
15 EDIFAC 0081 MAPPING 16 EDIFAC 7173	Section identification  COMMENT: Always re HYN Hierarchy in  Hierarchy object code qualifier	_M e1 guired formation	Code value: D	Always required Header/detail section separation		1	
EDIFAC	Section cont Section identification COMMENT: Always re HYN Hierarchy in Hierarchy object code qualifier Hierarchical structure	-M e1 quired formation	Code value: D  Functional Mappi	Always required Header/detail section separation  PAR  Always required		1	
EDIFAC 9081 MAPPING 16 EDIFAC 7173 7171	Section cont Section identification COMMENT: Always re HYN Hierarchy in Hierarchy object code qualifier Hierarchical structure relationship code	ed e1  quired formation  M an3  C an3	Code value: D  Functional Mappi	Always required Header/detail section separation  PAR  Always required		1	
15 EDIFAC 0081 MAPPING 16 EDIFAC 7173	Section cont Section identification COMMENT: Always re HYN Hierarchy in Hierarchy object code qualifier Hierarchical structure	_M e1 guired formation	Code value: D  Functional Mappi	Always required Header/detail section separation  PAR  Always required		1	
15 EDIFAC 9081 MAPPING 16 EDIFAC 7173 7171	Section cont  Section identification  COMMENT: Always re HYN Hierarchy in  Hierarchy object code qualifier Hierarchical structure relationship code Action code	mation  Man.3  Can.3  Can.3	Code value: D  Functional Mappi	Always required Header/detail section separation  PAR  Always required		1	
EDIFAC 9081 MAPPING 16 EDIFAC 7173 7171 1229 C212	Section cont  Section identification  COMMENT: Always re HYN Hierarchy int  Hierarchy object code qualifier Hierarchical structure relationship code Action code Item number identification Item identifier Item type identification code	_M a1 aured formation	Code value: D  Functional Mappi	Always required Header/detail section separation  PAR  Always required		1	
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## EDIFACT   1229   C212   7140   7143   1131   3055   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25   C25	Section cont  Section identification  COMMENT: Always re HYN Hierarchy inf  Hierarchy object code qualifier Hierarchical structure relationship code Action code Item number identification Item identifier Item type identification code Code list identification code Code list responsible agency code	_M a1 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3 an3	Code value: D  Functional Mappi	Always required Header/detail section separation  PAR  Always required		1	
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			<b>Functional Mapping</b>		
1490	Consolidation item number	<u>C</u> n5	AdvancedCargoInformation /Consignment	Sequence number	R n5
2503 1004 1373 1366	B Document status code	C an70 C an3 C an70			
3453 1056 1060 1312	Language name code Version identifier	C an3 C an9 C an6			

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<u>18</u>	NAD	Name and address	М	1

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		Functional Mapping			
arty function code qualifier	<u>M</u> an3	Code value: NI Notify part	Y		
arty identification details	<u>C</u>				
Party identifier	M an35		Code	D	an17
		/Consignment/NotifyParty			
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arty name	<u>C</u>				
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		/Consignment/NotifyParty			
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Party name format code	<u>C</u> an3				
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<ul><li>1131 Code list identification code</li><li>3055 Code list responsible agency</li></ul>	0 027			
<u>code</u>	<u>C</u> an3			
3228 Country subdivision name	<u>C</u> an70			
3251 Postal identification code	<u>C</u> an17	AdvancedCargoInformation	Postcode identification	R an9
		/Consignment/NotifyParty/Address		
3207 Country identifier	<u>C</u> an3	AdvancedCargoInformation	Country, coded	R a2
		/Consignment/NotifyParty/Address		
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3227	Location function code	<u>M</u> an3	Code value: 9 Place of loading	
	<u>qualifier</u>			
C517	Location identification	<u>C</u>		
3225	Location identifier	<u>C</u> an35		
1131	Code list identification code	<u>C</u> an17		
3055	Code list responsible agency	C an3		
	<u>code</u>			
3224	Location name	<u>C</u> an256	AdvancedCargoInformation Name	O an256
			/Consignment/LoadingLocation	
C519	Related location one	<u>C</u>		
	<u>identification</u>			
3223	First related location	<u>C</u> an35		
	<u>identifier</u>			
1131	Code list identification code	<u>C</u> an17		
3055	Code list responsible agency	<u>C</u> an3		
	<u>code</u>			
3222	First related location name	<u>C</u> an70		
C553	Related location two	<u>C</u>		
	<u>identification</u>			
<u>3233</u>		<u>C</u> an35		
	identifier			
1131	Code list identification code	<u>C</u> an17		
<u>3055</u>	Code list responsible agency	<u>C</u> an3		
	<u>code</u>			
3232	Second related location	<u>C</u> an70		
- 470	<u>name</u>	6 3		
5479	Relation code	<u>C</u> an3		

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<b>EDIFA</b>	<u>CT</u>		Functional Mapping
3227	Location function code	<u>M</u> an3	Code value: 5 Place of departure
	<u>qualifier</u>		
C517	Location identification	<u>C</u>	
3225	Location identifier	<u>C</u> an35	AdvancedCargoInformation Code R an17
			/Consignment/TransitDeparture
			Code list: CL13
1131	Code list identification code		
3055	Code list responsible agency	<u>C</u> an3	
	<u>code</u>		
3224	Location name	<u>C</u> an256	
C519	Related location one	<u>C</u>	
	<u>identification</u>		
3223	First related location	<u>C</u> an35	
	<u>identifier</u>		
1131	Code list identification code		
3055	Code list responsible agency	<u>C</u> an3	
	<u>code</u>		

322	2 First related location name	<u>C</u> an70
C553	Related location two	<u>C</u>
	<u>identification</u>	
<u>323</u>	3 Second related location	C an35
	<u>identifier</u>	
<u>113</u>	1 Code list identification code	<u>C</u> an17
305	5 Code list responsible agency	C an3
	<u>code</u>	
323	2 Second related location	<u>C</u> an70
	<u>name</u>	<del></del>
<u>5479</u>	Relation code	<u>C</u> an3

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		<del>50 SG151 SG155 SG1</del>	<del>70 SG216</del>		
L7 CONSIGNMENT	intermation	Ti -		M	<del>1</del>
<u>EDIFACT</u>		Functional Mapp	<u>ing</u>		
2503 Document/message details 2004 Document identifier 2373 Document status code 2366 Document source 2456 description 2453 Language name code 2056 Version identifier		CONSIGNMENT	Sequence number	R	<del>n5</del>
1060 Revision identifier  1312 Consignment load sequence identifier  SG134 NAD-DTM-S6				C	99
8 NAD Name and ad	dress	ıı .		M	<u></u>
<u>EDIFACT</u>		Functional Mapp	<del>ing</del>		
3035 Party function code qualifier C082 Party identification details 3039 Party identifier 1131 Code list identification code 3055 Code list responsible agency		Code value: NI  NOTIFYPARTY	Notify party  Code	<u>D</u>	<del>an17</del>
code  Coss Name and address  3124 Name and address  description  3124 Name and address  description	<u>-€</u> <u>-M</u> <u>an35</u> <u>-€</u> <u>an35</u>				 
3124 Name and address description 3124 Name and address	<u>-C</u> an35 <u>-C</u> an35				 
description  3124 Name and address description  COSO Party name	<u>-C</u> an35				
3036 Party name	<u>—</u> <u>—M</u> <u>an70</u>	NOTIFYPARTY—	Name	D	<del>an70</del>
3036 Party name 3036 Party name 3036 Party name 3036 Party name 3045 Party name format code C059 Street	<u>-€</u> an70 <u>-€</u> an70 <u>-€</u> an70 <u>-€</u> an70 <u>-€</u> an3		<del>-continued 35</del>		         
3042 Street and number or post office box identifier	<u>—C</u> <u>—M</u> <u>an35</u>	ADDRESS	Street and number/P.O. Box	R	<del>an70</del>
3042 Street and number or post office box identifier 3042 Street and number or post	<u>—C</u> <u>an35</u>		<u>-continued 35</u>		 
office box identifier  3042 Street and number or post office box identifier	<u>-C</u> an35				I
C819 Country subdivision details  2229 Country subdivision  identifier  1131 Code list identification code  3055 Code list responsible agency		ADDRESS	City name	R	<del> an35</del>
code 3228 Country subdivision name 3251 Postal identification code	<u>an70</u> <u>an17</u>	ADDRESS	Postcode identification	R	<del>an9</del>

3207	Country identifier	<u>_€</u> €	<del>an3</del>	ADDRESS		Country, coded	R	<del>- a2</del>
				Code list:	CL04	Country name code		
				Code value:	<u>Various</u>			
	SG136 LOC-DTM						C	99
<del>19</del>	LOC Place/locatio	n ide	ntificatio	n n			M	
EDIFA					al Mapping			_
-					-			
3227	<u>Location function code</u> <del>qualifier</del>	<u>-M</u> £	<del>an3</del>	Code value:	<del>-</del>	<u>Place of departure</u>		
C517-	Location identification	<u></u>						
3225	Location identifier		<del>an35</del>	CUSTOMSO	FFICEOFDEP-	Code	R	an17
	<u> </u>			ARTURE				<u>Grinz</u>
				Code list:	CL13	Customs offices database (to be developped)		
<del>1131</del>	Code list identification code	<u>—С</u> а	<del>an17</del>					
<del>3055</del>	Code list responsible agency	<u>-€</u> a	<del>an3</del>	Code value:	6	UN/ECE (United Nations - Economic Commission	on for Europe	<del>1</del>
	<del>code</del> 							
3224 CE10	Location name		<del>an256</del>					
C519	Related location one identification	<u>—</u> C						
3223	First related location	—€ a	<del>n35</del>					
	identifier							
<del>1131</del>	Code list identification code		<del>an17</del>					
<del>3055</del>	Code list responsible agency	<u>+ <del>_</del></u> € <u>a</u>	<del>an3</del>					
2222	<del>code</del>							
3222 C553	First related location name Related location two		<del>an70</del>					
<del>C333</del>	identification	<u></u> E						
3233	Second related location	<u>—С</u> а	an35					
-	identifier							
<del>1131</del>	Code list identification code	<u> </u>	<del>an17</del>					
<del>3055</del>	Code list responsible agency	<u>+ <del>_</del></u> € <u>a</u>	<del>an3</del>					
2222	<u>code</u>		70					
3232	Second related location name	<u>—C</u> a	<del>an70</del>					
<del>5479</del>	Relation code	<u>_C</u>	an3					
_	-							
••	SG136 LOC DTM						<del>C</del>	<del>99</del>
<del>20</del>	LOC Place/locatio	<del>m idei</del>	ntincatio	•			M	<u> </u>
EDIFA	<u>CT</u>			Function	al Mapping			
3227	Location function code	<u>-M</u> =	<del>an3</del>	Code value:	8	Place of destination		
CE 1.7	qualifier	_						
225 3225	<u>Location identification</u> <u>Location identifier</u>	<u>-€</u> a	<del>an35</del>	CUCTOMACO	FFICEOFDEST-	Code	D	17
3223	<u> Location identifier</u>		<del></del>	INATION	<del>FFICEUFDEST</del>	Code	K	<del>31117</del>
				Code list:	CL13	Customs offices database (to be developped)		
<del>1131</del>	Code list identification code	C a	<del>m17</del>		-			
3055	Code list responsible agency		<del>an3</del>	Code value:	6	UN/ECE (United Nations Economic Commission	on for Europe	<del>1</del>
	<del>code</del>							
3224	Location name	<u>_€</u> a	<del>n256</del>					
	6 1 4 11 22							
C519	Related location one	<u>-</u>						
	<u>identification</u>	<u></u> E						
2223	identification First related location	<u></u> E	<del>an35</del>					
	<u>identification</u>	<u>-</u> e a						
<del>3223</del>	identification  First related location  identifier		<del>an35</del>					
3223 1131 3055	identification First related location identifier Code list identification code Code list responsible agency code	<u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u> <u>-</u>	<del>an35</del>					
3223 1131 3055 3222	identification First related location identifier Code list identification code Code list responsible agency code First related location name		<del>an35</del>					
3223 1131 3055	identification First related location identifier Code list identification code Code list responsible agency code First related location name Related location two		on35 on17 on3					
3223 1131 3055 3222 C553	identification First related location identifier Code list identification code Code list responsible agency code First related location name Related location two identification		on35 on17 on3					
3223 1131 3055 3222	identification First related location identifier Code list identification code Code list responsible agency code First related location name Related location two identification Second related location		on35 on17 on3					
3223 1131 2055 3222 C553	identification First related location identifier Code list identification code Code list responsible agency code First related location name Related location two identification Second related location identifier		2035 2037 2070					

3055 Code list responsible agen	<del>€¥</del> <u>−</u> € <u>an3</u>
<u>code</u>	
3232 Second related location	<u>−C</u> an70
<u>name</u>	
5479 Relation code	<u>−C</u> an3

 SG151
 LOC-DTM
 C 99

 21
 LOC
 Place/location identification
 M 1

<u> </u>	LOC Flace/location	i identification				IVI I
<b>EDIFA</b>	<u>CT</u>		<b>Functional Mappir</b>	ng		
3227	Location function code	M an3	Code value: 8	Place of de	stination	
	gualifier					
C517	Location identification	<u>C</u>				
3225	Location identifier	<u>C</u> an35	AdvancedCargoInforma	ition	Code	R an17
			/Consignment/TransitD	estination		
			Code list: CL13			
1131	Code list identification code	C an17				
3055	Code list responsible agency	<u>C</u> an3				
	<u>code</u>					
3224	Location name	<u>C</u> an256				
C519	Related location one	С				
	identification					
3223	First related location	<u>C</u> an35				
	<u>identifier</u>					
1131	Code list identification code	C an17				
3055	Code list responsible agency					
	<u>code</u>					
3222	First related location name	<u>C</u> an70				
C553	Related location two	<u>C</u>				
	<u>identification</u>					
3233	Second related location	C an35				
	<u>identifier</u>					
1131	Code list identification code	<u>C</u> an17				
3055	Code list responsible agency	<u>C</u> an3				
	<u>code</u>					
3232	Second related location	<u>C</u> an70				
	<u>name</u>					
<u>5479</u>	Relation code	<u>C</u> an3				

 SG152
 DOC-RFF-DTM-MOA-ALI-QTY-TSR-SG153-SG155
 C 99

 22
 DOC
 Document/message details
 M 1

<b>EDIFAC</b>	<u>T</u>		<b>Functional Mapping</b>			
-	Document/message name	M				
<u>1001</u>	Document name code	<u>C</u> an3	AdvancedCargoInformation	The saided		2
			/Consignment/AdditionalDocument	Type, coded	K	an3
1131	Code list identification code	C 17	Code list: CL06			
		<u>C</u> an17				
<u>3055</u>	Code list responsible agency	<u>C</u> an3				
4000	<u>code</u>					
<u>1000</u>	Document name	<u>C</u> an35				
	Document/message details	<u>C</u>				
<u>1004</u>	Document identifier	<u>C</u> an70	AdvancedCargoInformation	Number	R	an35
			/Consignment/AdditionalDocument			
<u>1373</u>	Document status code	<u>C</u> an3				
<u>1366</u>	Document source	<u>C</u> an70	AdvancedCargoInformation	URI	0	an2048
	<u>description</u>		/Consignment/AdditionalDocument/I	<u>BinaryFile</u>		
				<u>- truncated 1978 -</u>		
3453	Language name code	<u>C</u> an3				
<u>1056</u>	Version identifier	<u>C</u> an9				
1060	Revision identifier	C an6				
3153	Communication medium type	C an3				
	code					

4000 D : 1 1 1 0 0	_
1220 Document copies required C n2	
quantity	
1218 Document originals required C n2	
guantity	
SG152 DOC-RFF-DTM-MOA-ALI-QTY-TSR-SG153-SG155	99
	99
EDIFACT Functional Mapping	
C507 Date/time/period M	
2005 Date or time or period M an3 Code value: 137 Document issue date time	
function code qualifier	
	an35
/Consignment/AdditionalDocument	
2379 Date or time or period <u>C</u> an3 <u>Code value: 304</u> <u>CCYYMMDDHHMMSSZZZ</u>	
<u>format code</u>	
SG166 EQD-SEQ-QTY-GEI-SG167-SG168-SG170 C	99
	<u>. 55</u> / 1
	<u>,,                                   </u>
8053 Equipment type code qualifier M an3 Code value: Various	
C237     Equipment identification     C       8260     Equipment identifier     C an17       AdvancedCargoInformation     Identification	on 17
8260 Equipment identifier an17   AdvancedCargoInformation   Identification   F	an17
1131 Code list identification code C an17	
3055 Code list responsible agency C an3	
code	
3207 Country identifierC an3C 224 Equipment size and typeC	
	an4
description code /Consignment/TransportEquipment	
Code list: CL01	
1131 Code list identification code C an17	
3055 Code list responsible agency C an3	
code	
8154 Equipment size and type C an35	
8154 Equipment size and typeC an35 description	
8154 Equipment size and type C an35 description  8077 Equipment supplier code C an3	
8154 Equipment size and typeC an35 description	

SG137 DOC RFF DTM MOA ALL C	2TY TSR SG138 SG140 C 99	
21 DOC Document/message detail		
EDIFACT	Functional Mapping	
	- I	
C002         Document/message name         M           1001         Document name code         _€           an3	ACHEDDOCUMENTS Type, coded R an3	
<u></u>	Code list: CL06 Document name code	
	Code value: Various	
<u>1131 Code list identification code</u> <u>C</u> an17		
3055 Code list responsible agency <u>C</u> an3		
code	,	
1000 Document name — C an35		
Column	ATTACHEDDOCUMENTS Number R an35	
1373 Document status code — C an3	ATTACHEDDOCUMENTS Number R an35	
1366 Document source — c an70	i	
description description	<u>'</u>	
3453 Language name codeC an3		
<u>1056 Version identifier</u> <u>—C</u> <u>an9</u>		
<u>1060 Revision identifier</u> <u>—C</u> <u>an6</u>		
3153 Communication medium type C an3		
code 1220 Document copies required —€ n2		
1220 Document copies required — © n2 quantity	<u>'</u>	
1218 Document originals required — C n2		
<del>quantity</del>		
SG137 DOC RFF DTM MOA ALL C	QTY TSR SG138 SG140 € 99	
SOLS/ DOC NO DIN MON ALL		
22 DTM Date/time/period		
22 DTM Date/time/period	Eurotional Manning	
EDIFACT	Functional Mapping	
EDIFACT C507 Date/time/periodM	n -	
EDIFACT	Functional Mapping	
EDIFACT  C507 Date/time/period _M an3  function code qualifier  2380 Date or time or period text _C an35	Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17	
EDIFACT  C507 Date/time/period _M an3  Superior code qualifier  2380 Date or time or period text _C an35  2379 Date or time or period _C an3	<u>Functional Mapping</u> <u>Code value: 137 Document issue date time</u>	
EDIFACT  C507 Date/time/period _M an3  2005 Date or time or period _M an3  function code qualifier  2380 Date or time or period text _C an35	Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17	
EDIFACT  C507 Date/time/period _M an3  Superior code qualifier  2380 Date or time or period text _C an35  2379 Date or time or period _C an3	Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ	
EDIFACT  C507 Date/time/period _M an3  Superior State of time or period an3  Function code qualifier  2380 Date or time or period text _C an35  2379 Date or time or period _C an3	Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ	
EDIFACT  C507 Date/time/period _M 2005 Date or time or period _M an3  function code qualifier 2380 Date or time or period text 2379 Date or time or period _C an35  format code  SG151 EQD-SEQ-GEI-SEL-SG152-S	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17  Code value: 304 CCYYMMDDHHMMSSZZZ	
EDIFACT  C507 Date/time/period _M an3  2005 Date or time or period _M an3  function code qualifier  2380 Date or time or period text _C an35  2379 Date or time or period _C an3  format code  SG151 EQD-SEQ-GEI-SEL-SG152-SEQD Equipment details	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ	
EDIFACT  C507 Date/time/period _M an3	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ  GG154 C 99 M 1  Functional Mapping	
EDIFACT  C507 Date/time/period _M an3	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ  GG154 C 99 M 1  Functional Mapping  Code value: Various	
EDIFACT  C507 Date/time/period _M an3	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ  GG154 C 99 M 1  Functional Mapping	
EDIFACT  C507 Date/time/period	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ  GG154 C 99 M 1  Functional Mapping  Code value: Various	
EDIFACT  C507 Date/time/period	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ  GG154 C 99 M 1  Functional Mapping  Code value: Various	
EDIFACT  C507 Date/time/period	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ  GG154 C 99 M 1  Functional Mapping  Code value: Various	
EDIFACT  C507 Date/time/period	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ  GG154 C 99 M 1  Functional Mapping  Code value: Various	
EDIFACT  C507 Date/time/period	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ  GG154 C 99 M 1  Functional Mapping  Code value: Various	
EDIFACT  C507 Date/time/period	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ   GG154 C 99 M 1  Functional Mapping  Code value: Various  TRANSPORTEQUIPMENT Identification R an17  TRANSPORTEQUIPMENT Size and type identification R an4 Code list: CL01 Equipment size and type description code	
EDIFACT  C507 Date/time/period	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ   GG154 C 99 M 1  Functional Mapping  Code value: Various  TRANSPORTEQUIPMENT Identification R an17	
EDIFACT  C507 Date/time/period	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ   GG154 C 99 M 1  Functional Mapping  Code value: Various  TRANSPORTEQUIPMENT Identification R an17  TRANSPORTEQUIPMENT Size and type identification R an4 Code list: CL01 Equipment size and type description code	
EDIFACT  C507 Date/time/period	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ   GG154 C 99 M 1  Functional Mapping  Code value: Various  TRANSPORTEQUIPMENT Identification R an17  TRANSPORTEQUIPMENT Size and type identification R an4 Code list: CL01 Equipment size and type description code	
EDIFACT  C507 Date/time/period	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ   GG154 C 99 M 1  Functional Mapping  Code value: Various  TRANSPORTEQUIPMENT Identification R an17  TRANSPORTEQUIPMENT Size and type identification R an4 Code list: CL01 Equipment size and type description code	
EDIFACT  C507 Date/time/period	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ   GG154 C 99 M 1  Functional Mapping  Code value: Various  TRANSPORTEQUIPMENT Identification R an17  TRANSPORTEQUIPMENT Size and type identification R an4 Code list: CL01 Equipment size and type description code	
EDIFACT  C507 Date/time/period 2005 Date or time or period 4 an3  function code qualifier 2380 Date or time or period text 2379 Date or time or period 4 an3  format code  SG151 EQD SEQ GEI SEL SG152 SEL SG152 SEL SG152 SEQD Equipment details  EDIFACT  8053 Equipment type code qualifier C237 Equipment identification 8260 Equipment identification 4 an3  4 an3  6 an3  C379 Code list identification C3055 Code list responsible agency code C307 Equipment size and type C307 Equipment size and type C308 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C309 Equipment size and type C409 Equipment size and type C409 Equipment size and type C409 Equipment size and type C409 Equipment size and type C409 Equipment size and type C409 Equipment size and type C409 Equipment size and type C409 Equipment size and type C409 Equipment size and type C409 Equipment size and type C409 Equipment size and typ	Functional Mapping  Code value: 137 Document issue date time  ATTACHEDDOCUMENTS Issuing date R an17 Code value: 304 CCYYMMDDHHMMSSZZZ   GG154 C 99 M 1  Functional Mapping  Code value: Various  TRANSPORTEQUIPMENT Identification R an17  TRANSPORTEQUIPMENT Size and type identification R an4 Code list: CL01 Equipment size and type description code	

233 Marking instructions code <u>C</u> an3		
SG166 EQD-SEQ-QTY-GEI-SG1	67-SG168-SG170	C 99
SEQ Sequence details		<u>M 1</u>
<u>DIFACT</u>	Functional Mapping	
229 Action code C an3		
286 Sequence information C		
1050 Sequence position identifier M an10	AdvancedCargoInformation Sequence number //Consignment/TransportEquipment	R n5
1159 Sequence identifier source C an3	/Consignment/Transportequipment	
code code		
1131 Code list identification code C an17	2	
3055 Code list responsible agency <u>C</u> an3		
<u>code</u>		
SG167 SEL-SEQ		<u>C 99</u>
6 SEL Seal number		<u>M 1</u>
<u>EDIFACT</u>	Functional Mapping	
P308 Transport unit seal identifier C an3		R an35
C24F Coolieguer C	/Consignment/TransportEquipment/Seal	
C215     Seal issuer     C       9303     Sealing party name code     C an3		
1131 Code list identification code C an17	7	
3055 Code list responsible agency C an3	-	
code		
9302 Sealing party name C an35	<u>i</u>	
9302         Sealing party name         C an33           4517         Seal condition code         C an3		
C208 Identity number range C		
7402 Object identifier M an35 7402 Object identifier C an35		
	AdvancedCargoInformation Seal type code	O an 3
	AdvancedCargoInformation Seal type code /Consignment/TransportEquipment/Seal	O an3
		O an3
	/Consignment/TransportEquipment/Seal	O an3
1525 Seal type code C an3	/Consignment/TransportEquipment/Seal Code list: CL08	0 an3
	/Consignment/TransportEquipment/Seal Code list: CL08	O an3
Seal type code C an3  SG151 EQD-SEQ-GEI-SEL-SG15  SEQ Sequence details	/Consignment/TransportEquipment/Seal Code list: CL08	C 99
SG151 EQD SEQ GEL SEL SG15  SEQ Sequence details  EDIFACT  1229 Action code © an3	/Consignment/TransportEquipment/Seal Code list: CL08	C 99
SG151 EQD SEQ GEL SEL SG15  SEQ Sequence details  EDIFACT  1229 Action code	/Consignment/TransportEquipment/Seal Code list: CL08  52-SG154  Functional Mapping	C 99 M 1
SG151 EQD SEQ GEL SEL SG19 4 SEQ Sequence details EDIFACT 1229 Action code 1050 Sequence position identifier M an16	/Consignment/TransportEquipment/Seal Code list: CL08  52-SG154  Functional Mapping	C 99
SG151 EQD SEQ GEL SEL SG19 4 SEQ Sequence details  EDIFACT  1229 Action code C286 Sequence information 1050 Sequence position identifier 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source	/Consignment/TransportEquipment/Seal Code list: CL08  52-SG154  Functional Mapping	C 99 M 1
SG151 EQD-SEQ-GEL-SG15  SEQ Sequence details  EDIFACT  1229 Action code 1050 Sequence information 1050 Sequence position identifier 1159 Sequence identifier source 1159 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source 1150 Sequence identifier source	/Consignment/TransportEquipment/Seal Code list: CL08  22-SG154  Functional Mapping  TRANSPORTEQUIPMENT Sequence number	C 99 M 1
SG151 EQD-SEQ GEL-SG19 4 SEQ Sequence details  EDIFACT 1229 Action code 2286 Sequence information 1050 Sequence position identifier 1159 Sequence identifier source 2056 2056 2056 2057 2057 2057 2057 2057 2057 2057 2057	/Consignment/TransportEquipment/Seal Code list: CL08  22-SG154  Functional Mapping  TRANSPORTEQUIPMENT Sequence number	C 99 M 1
SG151 EQD SEQ GEL SEL SG15  SEQ Sequence details  EDIFACT  1229 Action code 1050 Sequence information 1050 Sequence position identifier 1159 Sequence identifier source 1131 Code list identification code 1131 Code list identification code  C an3	/Consignment/TransportEquipment/Seal Code list: CL08  22-SG154  Functional Mapping  TRANSPORTEQUIPMENT Sequence number	C 99 M 1
SG151 EQD SEQ GEL SEL SG15  4 SEQ Sequence details  EDIFACT  1229 Action code 1050 Sequence information 1050 Sequence position identifier 1159 Sequence identifier source 1131 Code list identification code 1131 Code list identification code 3055 Code list responsible agency 11.3	/Consignment/TransportEquipment/Seal Code list: CL08  52-SG154  Functional Mapping  TRANSPORTEQUIPMENT Sequence number	C 99 M 1
SG151 EQD SEQ GEL SEL SG15  4 SEQ Sequence details  EDIFACT  1229 Action code 1050 Sequence information 1050 Sequence position identifier 1159 Sequence identifier source 1131 Code list identification code 1131 Code list responsible agency 13055 Code list responsible agency 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code	Consignment/TransportEquipment/Seal   Code list: CL08   Code list: CL08   Code list: CL08   Code list: CL08   Code list: CL08   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd2   Cd	C 99 M 1
SG151 EQD SEQ GEL SEL SG15  4 SEQ Sequence details  EDIFACT  1229 Action code 1050 Sequence information 1050 Sequence position identifier 1159 Sequence identifier source 1131 Code list identification code 1131 Code list responsible agency 13055 Code list responsible agency 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code 13055 Code Sequence identification code	/Consignment/TransportEquipment/Seal Code list: CL08  52-SG154  Functional Mapping  TRANSPORTEQUIPMENT Sequence number	C 99  R n5
SG151 EQD-SEQ GEL-SG18  SEQ Sequence details  EDIFACT  1229 Action code C286 Sequence information G1050 Sequence position identifier M an10  1159 Sequence identifier source code 1131 Code list identification code G1131 Code list responsible agency C048  SG151 EQD-SEQ GEL-SEL-SG18  SEL Seal number	/Consignment/TransportEquipment/Seal Code list: CL08  S2-SG154  Functional Mapping  TRANSPORTEQUIPMENT Sequence number  2 Functional Mapping  Functional Mapping	C 99  R n5
SG151 EQD-SEQ GEI-SEL-SG19 4 SEQ Sequence details  EDIFACT  1229 Action code C286 Sequence information 1050 Sequence position identifier M an10 1159 Sequence identifier source code 1131 Code list identification code C an3  C0de  SG151 EQD-SEQ-GEI-SEL-SG19 SEL Seal number  EDIFACT  9308 Transport unit seal identifier © an3  C215 Seal issuer	/Consignment/TransportEquipment/Seal Code list: CL08  S2-SG154  Functional Mapping  TRANSPORTEQUIPMENT Sequence number  2 Functional Mapping  Functional Mapping	C 99 M 1 R n5
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SG151 EQD-SEQ-GEI-SEL-SG19 4 SEQ Sequence details  EDIFACT  1229 Action code C286 Sequence information 1050 Sequence position identifier 1159 Sequence identifier source 1159 Sequence identifier source 1131 Code list identification code 1131 Code list responsible agency SG151 EQD-SEQ-GEI-SEL-SG19 SEL Seal number  EDIFACT  9308 Transport unit seal identifier  9303 Sealing party name code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code 1131 Code list identification code	Consignment/TransportEquipment/Seal   Code list: CL08	C 99 M 1 R n5
SG151 EQD-SEQ-GEI-SEL-SG15  SEQ Sequence details  EDIFACT  1229 Action code C286 Sequence information 1050 Sequence position identifier 1159 Sequence identifier source code 1131 Code list identification code 1131 Code list responsible agency code  SG151 EQD-SEQ-GEI-SEL-SG15 SEL Seal number  EDIFACT  12308 Transport unit seal identifier C an3  C215 Seal issuer  9303 Sealing party name code c an3	Consignment/TransportEquipment/Seal   Code list: CL08	C 99 M 1 R n5

9302 Sealing party name <u>—C</u> an..35 4517 Seal condition code <u>—€</u> an..3 C208 Identity number range Object identifier <u>-M</u> an..35 7402 Object identifier <u>—C</u> <u>an..35</u> Seal type code Seal type code 1525 an..3 SG167 SEL-SEQ Sequence details SEQ М 1229 Action code <u>C</u> an..3 Sequence information Sequence position identifier M an..10 AdvancedCargoInformation 1050 R n..5 Sequence number /Consignment/TransportEquipment/Seal 1159 Sequence identifier source <u>C</u> an..3 code Code list identification code C an..17 1131 Code list responsible agency C an..3 3055 code TDT-DTM-RFF-QTY-MEA-MOA-POC-DIM-FTX-GDS-STS-GPO-SG172-SG173-SG176-SG182 C 99 **Transport information** M 1 8051 Transport stage code qualifier M an..3 Code value: 30 On-carriage transport Means of transport journey AdvancedCargoInformation 8028 <u>C</u> an..17 Conveyance reference O an..17 /Consignment/TransitTransportMeans number identifier Mode of transport 8067 Transport mode name code <u>C</u> an..3 8066 Transport mode name <u>C</u> an..17 C001 Transport means 8179 Transport means description C an..8 Type, coded <u>AdvancedCargoInformation</u> R an..4 code /Consignment/TransitTransportMeans Code list: CL05 Code list identification code C an..17 1131 3055 Code list responsible agency C an..3 <u>cod</u>e Transport means description <u>C</u> an..17 8178 Carrier C040 C 3127 Carrier identifier <u>C</u> an..17 Code list identification code C an..17 1131 Code list responsible agency C an..3 code Carrier name C an..35 Transit direction indicator <u>C</u> an..3 8101 code C401 **Excess transportation** <u>C</u> information <u>84</u>57 Excess transportation reason M an..3 code 8459 **Excess transportation** M an..3 responsibility code 7130 **Customer shipment** C an..17 authorisation identifier Transport identification C222 <u>C</u> 8213 Transport means C an..35 identification name identifier Code list identification code C an..17 1131 Code list responsible agency C an..3 3055 code

8212	Transport means	C an70	AdvancedCargoInformation Identification	R	an25
	identification name		/Consignment/TransitTransportMeans		
8453	Transport means nationality	_C an3	AdvancedCargoInformation Nationality	R	a2
			/Consignment/TransitTransportMeans		
	<u>code</u>		Code list: CL04		
8281	Transport means ownership	<u>C</u> an3			
	indicator code				

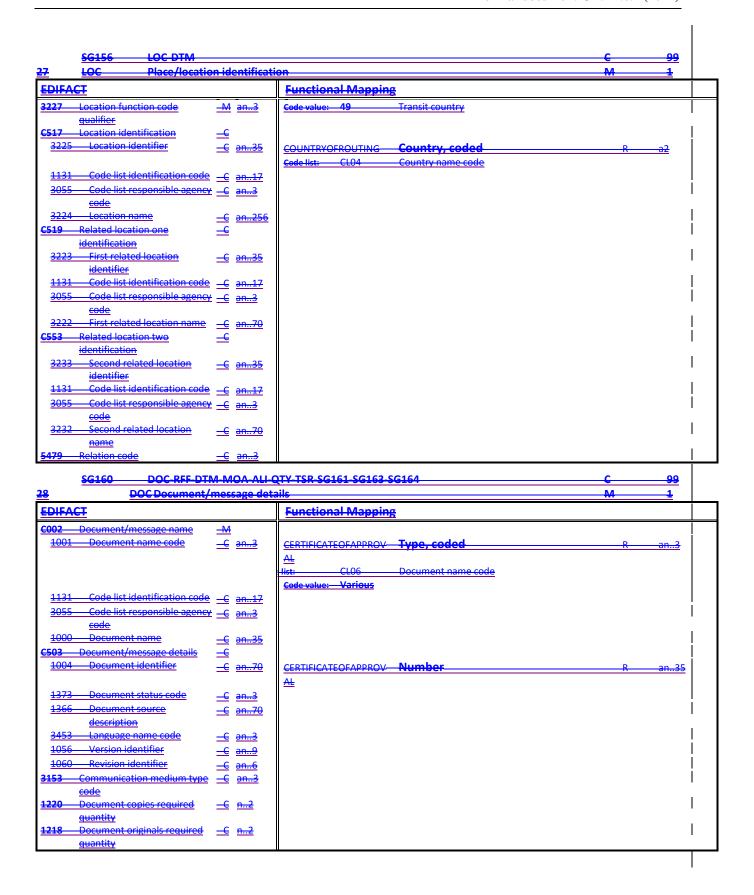
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<u>5</u>	G1/2	LOC-SEQ-DTM	С	<u>99</u>
<u>29</u> L	.OC	Place/location identification	M	<u>1</u>
<b>EDIFACT</b>	-	Functional Mapping		

	Location function code	<u>M</u> an3	Code value: 49 Transit country	
17	<u>qualifier</u> Location identification	С		
3225	Location identifier	<u>C</u> an35	AdvancedCargoInformation Country, coded	R a2
			/Consignment/TransitTransportMeans/Itinerary	
1131	Code list identification code	C 17	Code list: CL04	
3055	Code list responsible agency	<u>C</u> an17 C an3		
3033	code	<u>C</u> <u>dII3</u>		
3224		C an256		
19	Related location one	<u>C</u>		
2222	<u>identification</u>			
3223	First related location identifier	<u>C</u> an35		
1131	Code list identification code	<u>C</u> an17		
3055	Code list responsible agency	C an3		
	<u>code</u>			
3222		<u>C</u> an70		
53	Related location two identification	<u>C</u>		
3233		C an35		
<u> </u>	<u>identifier</u>	<u>c</u> <u>un55</u>		
1131		<u>C</u> an17		
<u>3055</u>	Code list responsible agency	<u>C</u> an3		
2222	code	0 70		
3232	Second related location name	<u>C</u> an70		
79	Relation code	<u>C</u> an3		
			Functional Mapping	
	<u> </u>		<u>runctional imapping</u>	
	Action code	<u>C</u> an3	runctional Mapping	
286	Action code Sequence information	<u>C</u>		
	Action code	<u>C</u>	AdvancedCargoInformation Sequence number	R n5
2 <b>86</b> 1050	Action code Sequence information Sequence position identifier	<u>C</u> <u>M</u> an10		R n <u>5</u>
286	Action code Sequence information	<u>C</u>	AdvancedCargoInformation Sequence number	R n <u>5</u>
286 1050 1159 1131	Action code Sequence information Sequence position identifier  Sequence identifier source code Code list identification code	_C an10 _C an17	AdvancedCargoInformation Sequence number	R n5
1050 1159 1131	Action code Sequence information Sequence position identifier  Sequence identifier source code Code list identification code Code list responsible agency	_C an10 _C an17	AdvancedCargoInformation Sequence number	R n5
286 1050 1159 1131	Action code Sequence information Sequence position identifier  Sequence identifier source code Code list identification code	_C an10 _C an17	AdvancedCargoInformation Sequence number	R n5
286 1050 1159 1131	Action code Sequence information Sequence position identifier  Sequence identifier source code Code list identification code Code list responsible agency code	_C an10 _C an17 _C an3	AdvancedCargoInformation Sequence number /Consignment/TransitTransportMeans/Itinerary	
1159 1131 3055	Action code Sequence information Sequence position identifier  Sequence identifier source code Code list identification code Code list responsible agency code  SG176  DOC-RFF-DTM	C M an10 C an3 C an17 C an3	AdvancedCargoInformation Sequence number /Consignment/TransitTransportMeans/Itinerary  QTY-TSR-GEI-SG177-SG179-SG180	C 99
286 1050 1159 1131 3055	Action code Sequence information Sequence position identifier  Sequence identifier source code Code list identification code Code list responsible agency code  SG176 DOC-RFF-DTN DOC Document/m	C M an10 C an3 C an17 C an3	AdvancedCargoInformation Sequence number /Consignment/TransitTransportMeans/Itinerary  QTY-TSR-GEI-SG177-SG179-SG180 ils	
286 1050 1159 1131 3055	Action code Sequence information Sequence position identifier  Sequence identifier source code Code list identification code Code list responsible agency code  SG176 DOC-RFF-DTN DOC Document/m		AdvancedCargoInformation Sequence number /Consignment/TransitTransportMeans/Itinerary  QTY-TSR-GEI-SG177-SG179-SG180	C 99
286 1050 1159 1131 3055	Action code  Sequence information  Sequence position identifier  Sequence identifier source code Code list identification code Code list responsible agency code  SG176 DOC-RFF-DTN DOC Document/m  CT  Document/message name		AdvancedCargoInformation Sequence number /Consignment/TransitTransportMeans/Itinerary  QTY-TSR-GEI-SG177-SG179-SG180 ils  Functional Mapping	C 99 M 1
286 1050 1159 1131 3055	Action code Sequence information Sequence position identifier  Sequence identifier source code Code list identification code Code list responsible agency code  SG176 DOC-RFF-DTN DOC Document/m		AdvancedCargoInformation Sequence number //Consignment/TransitTransportMeans/Itinerary  QTY-TSR-GEI-SG177-SG179-SG180 ils  Functional Mapping  AdvancedCargoInformation Type, coded	C 99
286 1050 1159 1131 3055	Action code  Sequence information  Sequence position identifier  Sequence identifier source code Code list identification code Code list responsible agency code  SG176 DOC-RFF-DTN DOC Document/m  CT  Document/message name		AdvancedCargoInformation Sequence number /Consignment/TransitTransportMeans/Itinerary  QTY-TSR-GEI-SG177-SG179-SG180 ils  Functional Mapping	C 99 M 1
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286 1050 1159 1131 3055 DIFA 1001	Action code Sequence information Sequence position identifier  Sequence identifier source code Code list identification code Code list responsible agency code  SG176 DOC-RFF-DTN DOC Document/m  CT  Document/message name Document name code  Code list identification code Code list responsible agency		AdvancedCargoInformation Sequence number //Consignment/TransitTransportMeans/Itinerary  QTY-TSR-GEI-SG177-SG179-SG180 ils  Functional Mapping  AdvancedCargoInformation Type, coded //Consignment/TransitTransportMeans/ AdditionalDocument	C 99 M 1
286 1050 1159 1131 3055 DIFAC 1001 1131 3055	Action code Sequence information Sequence position identifier  Sequence identifier source code Code list identification code Code list responsible agency code  SG176 DOC-RFF-DTN DOC Document/m  CT  Document/message name Document name code  Code list identification code Code list responsible agency code		AdvancedCargoInformation Sequence number //Consignment/TransitTransportMeans/Itinerary  QTY-TSR-GEI-SG177-SG179-SG180 ils  Functional Mapping  AdvancedCargoInformation Type, coded //Consignment/TransitTransportMeans/ AdditionalDocument	C 99 M 1
286 1050 1159 1131 3055 DIFA 1001 1131 3055	Action code Sequence information Sequence position identifier  Sequence identifier source code Code list identification code Code list responsible agency code  SG176 DOC-RFF-DTN DOC Document/m  CT  Document/message name Document name code  Code list identification code Code list responsible agency code		AdvancedCargoInformation Sequence number //Consignment/TransitTransportMeans/Itinerary  QTY-TSR-GEI-SG177-SG179-SG180 ils  Functional Mapping  AdvancedCargoInformation Type, coded //Consignment/TransitTransportMeans/ AdditionalDocument	C 99 M 1
286 1050 1159 1131 3055 002 1001 1131 3055 1000 603	Action code Sequence information Sequence position identifier  Sequence identifier source code Code list identification code Code list responsible agency code  SG176 DOC-RFF-DTN DOC Document/m  CT  Document/message name Document name code  Code list identification code Code list responsible agency code		AdvancedCargoInformation Sequence number //Consignment/TransitTransportMeans/Itinerary  QTY-TSR-GEI-SG177-SG179-SG180 ils  Functional Mapping  AdvancedCargoInformation Type, coded //Consignment/TransitTransportMeans/ AdditionalDocument	C 99 M 1 R an3
286 1050 1159 1131 3055 002 1001 1131 3055 1000 603	Action code Sequence information Sequence position identifier  Sequence identifier source code Code list identification code Code list responsible agency code  SG176 DOC-RFF-DTN DOC Document/m  CT  Document/message name Document name code  Code list identification code Code list responsible agency code Document name Document name Document name Document name		AdvancedCargoInformation Sequence number /Consignment/TransitTransportMeans/Itinerary  QTY-TSR-GEI-SG177-SG179-SG180 ils  Functional Mapping  AdvancedCargoInformation Type, coded /Consignment/TransitTransportMeans/ AdditionalDocument Code list: CL06  AdvancedCargoInformation Number /Consignment/TransitTransportMeans/	C 99 M 1 R an3
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<u>C</u> an..3

1366	Document source description	<u>C</u> an70	AdvancedCargoInformation   URI	O an2048
<u>3453</u>	Language name code	<u>C</u> an3		
<u>1056</u>	Version identifier	<u>C</u> an9		
<u>1060</u>	Revision identifier	<u>C</u> an6		
3153	Communication medium type	<u>C</u> an3		
	<u>code</u>			
1220	Document copies required	<u>C</u> n2		
	<u>quantity</u>			
<b>1218</b>	Document originals required	<u>C</u> n2		
	quantity			



<u>32</u>	SG176 DOC-RFF-DTI		QTY-TSR-GEI-SG177-SG179-SG180	C 99 C 99
<b>EDIF</b>			Functional Mapping	
2380 2380	function code qualifier	M an3 C an35	Code value: 137 Document issue date time  AdvancedCargoInformation Issuing date /Consignment/TransitTransportMeans/ AdditionalDocument	R an35
2379	Date or time or period format code	<u>C</u> an3	Code value: 304 CCYYMMDDHHMMSSZZZ	

## SG187 SEQ-GEI-STS-RFF-IFD-HAN-SG188-SG190-SG191-SG197-SG199-SG202-SG203-SG206-SG207 C 9999 SEQ Sequence details M 1

<b>EDIFAC</b>			<b>Functional Mapping</b>		
C286	Action code Sequence information	C an3			
1050	Sequence position identifier	<u>M</u> an10	AdvancedCargoInformation /Consignment/ConsignmentItem	Sequence number	R n5
1159	Sequence identifier source code	<u>C</u> an3			
1131		C an17			
3055	Code list responsible agency code	<u>C</u> <u>an3</u>			

## SG187 SEQ-GEI-STS-RFF-IFD-HAN-SG188-SG190-SG191-SG197-SG199-SG202-SG203-SG206-SG207 C 9999 RFF Reference C 99

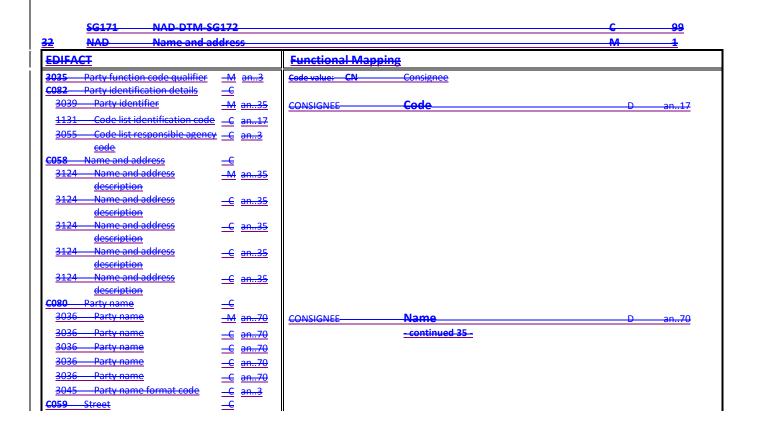
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C506	<u>Reference</u>	<u>M</u>		
<u>1153</u>	Reference code qualifier	M an3	Code value: UCN Unique consignment reference number	
1154	Reference identifier	<u>C</u> an70	AdvancedCargoInformation Identifier	O an35
			/Consignment/ConsignmentItem/UCR	
1156	Document line identifier	<u>C</u> an6		
<u>1056</u>	Version identifier	<u>C</u> an9		
1060	Revision identifier	<u>C</u> an6		

<u>33</u>

<u>34</u>

SG160 DOC RFF D	MOA ALI (	QTY TSR SG161 SG163 SG164	<del>C 99</del>
29 DTM Date/time/	<del>period</del>		<del>C 99</del>
EDIFACT		Functional Mapping	
C507 Date/time/period 2005 Date or time or period	<u>-M</u> - <u>M</u> an3	Code value: 137 Document issue date time	İ
<u>function code qualifier</u> <u>2380</u> Date or time or period text	<u>—C</u> an35	CERTIFICATEOFAPPROV Date	R an17
2379 Date or time or period	<u>—C</u> an3	AL Code value: 304 CCYYMMDDHHMMSSZZZZ	
format code			1
SG170 SEQ GEI ST: SG192	RFF IFD SG1	71 SG173 SG174 SG180 SG182 SG185 SG186 SG187 SG188	<del>C</del> 9999
30 SEQ Sequence d	etails		<u>M 1</u>
EDIFACT		Functional Mapping	
1229 Action code	<u>—C</u> an3		
C286 Sequence information	<u>-e</u> <u>uns</u>		İ
1050 Sequence position identific		CONSIGNMENTITEM Sequence number	R n5
1159 Sequence identifier source	an3		
<u>code</u>			i
1131 Code list identification code			
3055 Code list responsible agend	<del>Y</del> <u>−C</u> an3		
<del>code</del>			1
SG170 SEQ GEI ST	RFF IFD SG1	71 SG173 SG174 SG180 SG182 SG185 SG186 SG187 SG188	<del>C</del> 9999
<del>SG192</del>			
31 RFF Reference		T.	<del>C</del> 99
EDIFACT		Functional Mapping	
C506 Reference	<u>-M</u>		
11E2 Potorones code qualifica	N 4 2	Code value: UCN Unique consignment reference number	
1153 Reference code qualifier	<u>-M</u> an3		
1154 Reference identifier	<u>-M</u> <del>an3</del> -C <del>an70</del>	UCR Identifier	O an35
1154 Reference identifier 1156 Document line identifier	<u>C</u> an70		O an35
1154 Reference identifier 1156 Document line identifier 1056 Version identifier	<u>-C</u> an70 <u>-C</u> an6 <u>-C</u> an9		O an35
1154 Reference identifier 1156 Document line identifier	<u>C</u> an70		0 an35
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1154 Reference identifier  1156 Document line identifier  1056 Version identifier  1060 Revision identifier	<u>—6</u> <u>an6</u> — <u>6</u> <u>an6</u> — <u>6</u> <u>an9</u> — <u>6</u> <u>an6</u>		
1154 Reference identifier  1156 Document line identifier  1056 Version identifier  1060 Revision identifier	<u>-€</u> an70 <u>-€</u> an6 <u>-€</u> an9 <u>-€</u> an6		
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1154 Reference identifier  1156 Document line identifier  1056 Version identifier  1060 Revision identifier  SG188 NAD-IFD-DT  35 NAD Name and a  EDIFACT  3035 Party function code qualifier  C082 Party identification details 3039 Party identifier  1131 Code list identification code 3055 Code list responsible agence code  C058 Name and address	an70 an6 an9 an6  M an3 M an3 M an3 C M an3 C M an3 C M an3 C C an3	Functional Mapping  Code value: CN Consignee  AdvancedCargoInformation Code	C 99 M 1
1154 Reference identifier  1156 Document line identifier  1056 Version identifier  1060 Revision identifier  SG188 NAD-IFD-D1  35 NAD Name and a  EDIFACT  3035 Party function code qualifier  C082 Party identification details  3039 Party identifier  1131 Code list identification code  3055 Code list responsible agency  code  C058 Name and address  3124 Name and address	an70 an6 an6 an9 an6  M_SG189 ddress  M_ an3 C M_ an3 C M_ an35	Functional Mapping  Code value: CN Consignee  AdvancedCargoInformation Code	C 99 M 1
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3036	Party name	M an70	AdvancedCargoInformation N	lame	D	an70
			/Consignment/ConsignmentItem/Consig	<u>rnee</u>		
3036	Party name	<u>C</u> an70				
3036	Party name	C an70				
3036	Party name	<u>C</u> an70				
3036	Party name	<u>C</u> an70				
3045	Party name format code	C an3				
C059	Street	<u>C</u> an3				
3042	Street and number or post	M an35		treet and number/P.O. Box	R	an70
	office box identifier		/Consignment/ConsignmentItem/Consig	nee/Address		
3042	Street and number or post	<u>C</u> an35	<u>-</u>	continued 35 -		
	office box identifier					
<u>3042</u>	Street and number or post	<u>C</u> an35				
2042	office box identifier					
3042	Street and number or post office box identifier	<u>C</u> an35				
3164	City name	C an35	AdvancedCargoInformation C	ity name	D	an35
3104	City Harrie	<u>C</u> <u>all55</u>	/Consignment/ConsignmentItem/Consig	•	IX	a1133
C819	Country subdivision details	<u></u>	y consignment y consignment term y consig	<u> </u>		
3229	Country subdivision	<u>C</u> an9				
	identifier					
1131	Code list identification code	C an17				
3055	Code list responsible agency					
	<u>code</u>	<u>C</u> an3				
<u>3228</u>	Country subdivision name	C an70				
3251	Postal identification code	C an17	AdvancedCargoInformation P	ostcode identification	R	an9
			/Consignment/ConsignmentItem/Consig	nee/Address		
3207	Country identifier	<u>C</u> an3		country, coded	R	a2
			/Consignment/ConsignmentItem/Consig	<u>gnee/Address</u>		
			Code list: CL04			



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3042 Street and number or post office box identifier	<u>-C</u> an35	
3164 City name	<u>—C</u> <u>an35</u>	ADDRESS City name R an35
<b>C819</b> Country subdivision details	<u></u>	
3229 Country subdivision identifier	<u>—C</u> an9	
1131 Code list identification code	<u>С</u> ап17	
3055 Code list responsible agency code	<u>C</u> an3	
3228 Country subdivision name	<u>—C</u> an70	
<b>3251</b> Postal identification code	<u>C</u> an17	ADDRESS Postcode identification R an9
3207 Country identifier	<u>—C</u> an3	ADDRESS Country, coded R a2  Code list: CL04 Country name code
		Code value: Various

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DIFAC			Functional Mapping		
3035	Party function code	auglifion Man 2	Code value: CZ Consignor		
082	Party identification		code value: CZ Consignor		
3039	Party identifier	<u>M</u> an35	AdvancedCargoInformation Code	D an17	
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1131	Code list identific	cation code <u>C</u> an17			
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2424	description				
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3144	description	<u>C</u> an35			
3124	Name and addres	<u>C an35</u>			
	description				
C080	Party name	<u>C</u>			
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			/Consignment/ConsignmentItem/Consignor		
<u>3036</u>	Party name	<u>C</u> an70			
<u>3036</u>	Party name	<u>C</u> an70			
3036	Party name	<u>C</u> an70			
<u>3036</u>	Party name	<u>C</u> an70			
3045	Party name form				
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	<u>code</u>	<u>C</u> an3			
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3251	Postal identification	<u>code</u> <u>C</u> an17	AdvancedCargoInformation Postcode identification	R an9	
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3207	Country identifier	<u>C</u> an3	/Consignment/ConsignmentItem/Consignor/Address	R a2	
			Code list: CL04		
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33 NAD Name and address	<del>M1</del>
EDIFACT	Functional Mapping
3035 Party function code qualifier	Code value: CZ Consignor

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3055 Code list responsible agency Code list responsible agency Code code code code code code code code c	1131 Code list identification code	—C an17	
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3042 Street and number or post office box identifier  3164 City name		<u>—C</u> an35	
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ADDRESS   City name   Country subdivision details   Country subdivision details   Country subdivision   Country subdivision   Country subdivision   Country subdivision   Country subdivision   Country subdivision code   Country subdivision code   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivision name   Country subdivis		<u></u>	
C819 Country subdivision details  3229 Country subdivision  identifier  1131 Code list identification code  3055 Code list responsible agency code  3228 Country subdivision name  3228 Country subdivision name  3251 Postal identification code  C an70  ADDRESS Postcode identification  R an9		_C an 25	ADDRESS City name
3229 Country subdivision identifier  1131 Code list identification code 2 an17 3055 Code list responsible agency code 3228 Country subdivision name 2 an70 3251 Postal identification code 32.28 ADDRESS Postcode identification R an9			ADDRESS CRY NAME R an35
identifier  1131 Code list identification code C an17  3055 Code list responsible agency C an3  code  3228 Country subdivision name C an70  3251 Postal identification code C an17  ADDRESS Postcode identification R an9		<del></del>	
131     Code list identification code     _C     an17       3055     Code list responsible agency code     _C     an3       3228     Country subdivision name     _C     an70       3251     Postal identification code     _C     an17       ADDRESS     Postcode identification     R     an9		<u></u> € <u>an9</u>	
3055 Code list responsible agency code  seede 3228 Country subdivision name code 3251 Postal identification code code  ADDRESS Postcode identification R an9		. C an 17	l I
code 3228     Country subdivision name 251     € an70 Postal identification code     € an17       ADDRESS     Postcode identification     R an9		0 027	
3228     Country subdivision name     _€     an70       3251     Postal identification code     _€     an17   ADDRESS  Postcode identification  R an9		<u> —                                    </u>	
3251 Postal identification code © an17 ADDRESS Postcode identification R an9		_C an 70	
			ADDRESS Postcodo identification
1 3207 Country identifier — DDDRESS Country, coded R a2			
	S207 COUNTRY IDENTIFIEF	<u></u>	ADDRESS Country, coded R a2
Code list: CL04 Country name code			<u> </u>
Code value: Various			Code value: Various

Party function code qualifier

Party identification details

NAD-IFD-DTM-SG189

M an..3

M an..35

Code value: DP

Name and address

Code list identification code C an..17

Code list responsible agency C an..3

SG188

3039 Party identifier

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C082

1131

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e box identifier t and number or post box identifier t and number or post box identifier t and number or post box identifier me  / subdivision details try subdivision ifier list identification code list responsible agency try subdivision name dentification code	C an70 C an17	AdvancedCargoInformation City name /Consignment/ConsignmentItem/DeliveryDestination/ Address  AdvancedCargoInformation Postcode identification /Consignment/ConsignmentItem/DeliveryDestination/ Address AdvancedCargoInformation Country, coded /Consignment/ConsignmentItem/DeliveryDestination/ Address Code list: CL04	R an35  R an9  R a2
t and number or post box identifier t and number or post box identifier t box identifier box identifier me subdivision details try subdivision ifier list identification code list responsible agency try subdivision name dentification code	C an35 C an9 C an17 C an3 C an70 C an17 C an3	AdvancedCargoInformation Postcode identification /Consignment/ConsignmentItem/DeliveryDestination/ /Consignment/ConsignmentItem/DeliveryDestination/ Address AdvancedCargoInformation Country, coded /Consignment/ConsignmentItem/DeliveryDestination/ Address	R an9 R a2
t and number or post box identifier t and number or post box identifier t box identifier box identifier me  subdivision details try subdivision ifier list identification code list responsible agency try subdivision name dentification code	C an35 C an9 C an17 C an3 C an70 C an17	AdvancedCargoInformation Postcode identification /Consignment/ConsignmentItem/DeliveryDestination/ /Consignment/ConsignmentItem/DeliveryDestination/ Address AdvancedCargoInformation Country, coded /Consignment/ConsignmentItem/DeliveryDestination/ Address	R an <u>9</u>
t and number or post box identifier t and number or post box identifier t box identifier box identifier me  subdivision details try subdivision ifier list identification code list responsible agency try subdivision name dentification code	C an35 C an9 C an17 C an3 C an70 C an17	AdvancedCargoInformation Postcode identification /Consignment/ConsignmentItem/DeliveryDestination/ /Consignment/ConsignmentItem/DeliveryDestination/ Address AdvancedCargoInformation Country, coded /Consignment/ConsignmentItem/DeliveryDestination/ Address	R an <u>9</u>
t and number or post box identifier t and number or post box identifier t box identifier box identifier me  subdivision details try subdivision ifier list identification code list responsible agency try subdivision name dentification code	C an35 C an9 C an17 C an3 C an70 C an17	AdvancedCargoInformation Postcode identification /Consignment/ConsignmentItem/DeliveryDestination/ /Consignment/ConsignmentItem/DeliveryDestination/ Address AdvancedCargoInformation Country, coded /Consignment/ConsignmentItem/DeliveryDestination/	R an <u>9</u>
t and number or post box identifier t and number or post box identifier t box identifier box identifier me  subdivision details try subdivision ifier list identification code list responsible agency try subdivision name dentification code	C an35 C an9 C an17 C an3 C an70 C an17	/Consignment/ConsignmentItem/DeliveryDestination/ Address  AdvancedCargoInformation	R an <u>9</u>
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t and number or post	<u>C</u> an35		
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		<u> </u>	
t and number or post	<u>C</u> an35	<u>- continued 35 -</u>	
t and number or nest	0 25	Address continued 25	
<u>box identifier</u>		/Consignment/ConsignmentItem/DeliveryDestination/	
t and number or post	M an35	AdvancedCargoInformation Street and number/P.O. Box	R an70
<del></del>	<u>C</u>		
name format code	C an3		
name	C an70		
name	C an70		
name	<u>C</u> an70		
name	<u>C</u> an70		
- idine	<u>M</u> an70	/Consignment/ConsignmentItem/DeliveryDestination	11 41170
ame name	<u>C</u> M an 70	AdvancedCargoInformation Name	R an70
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e and address	<u>C</u> an35		
iption			
e and address	<u>C</u> an35		
ription	<u>C</u> an35		
<u>iption</u> e and address	C an 25		
e and address	<u>C</u> an35		
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ind address	С		
e ar ipti e ar	nd address on nd address	nd address         M an35           on         C an35	and address         M         an35           on         d         an35

Delivery party

M 1

3035 Party function code qualifier	<u>-M</u> an3	Code value: DP Delivery party
C082 Party identification details	<u></u>	
3039 Party identifier	 _M <u>an35</u>	
1131 Code list identification code	_C an17	
3055 Code list responsible agency		
<del></del>		
CO58 Name and address	<u></u>	
3124 Name and address	<u>-M</u> an35	
<u>description</u>		
3124 Name and address	<u>—C</u> an35	
<u>description</u>		
3124 Name and address	<u>—C</u> an35	
description		
3124 Name and address	<u>—C</u> <u>an35</u>	
description  2124 Name and address	0 05	
3124 Name and address description	<u>—C</u> <u>an35</u>	
COSO Party name	C	
3036 Party name	<u>—C</u> —M an70	DELIVEDYDECTINATION Name
		DELIVERYDESTINATION Name R an70
3036 Party name	<u>C</u> an70	<u>continued 35</u>
3036 Party name	<u>—C</u> <u>an70</u>	
3036 Party name	<u>—C</u> <u>an70</u>	
<u>3036 Party name</u>	<u>—C</u> <u>an70</u>	
3045 Party name format code	<u>—C</u> <u>an3</u>	
CO59 Street	<u>—</u> E	
3042 Street and number or post	<u>-M</u> an35	ADDRESS Street and number/P.O. Box R an70
office box identifier		
3042 Street and number or post	<u>—C</u> an35	<u>-continued 35</u>
office box identifier 3042 Street and number or post	0 25	
3042 Street and number or post office box identifier	<u>—C</u> an35	
3042 Street and number or post	C an 25	
office box identifier	<u>—C</u> <u>an35</u>	
3164 City name	<u>—C</u> an35	ADDRESS City name R an35
C819 Country subdivision details		ADDRESS City name R an35
3229 Country subdivision	<u></u> C 20 0	
identifier	<u>—C</u> <u>an9</u>	
	<u>—C</u> an17	
3055 Code list responsible agency		
code	<u> </u>	
3228 Country subdivision name	<u>—C</u> an70	
3251 Postal identification code	<u>C</u> an17	ADDRESS Postcode identification R an9
3207 Country identifier	—C an3	
<u>5207 Country Identifier</u>	<u> </u>	ADDRESS Country, coded R 32
		Code list: CL04 Country name code Code value: Various
		Code value: Various

		<u>/I-GEI-ALI-SG1</u>		C 99
		ts and conditi		<u>M 1</u>
<u>DIFA(</u>	<u>CT</u>		Functional Mapping	
293	Sector area identification	M an3	Code value: 15 Government	
	code qualifier			
	Requirement/condition	<u></u>		
	identification  Paguiroment or condition			
7295	Requirement or condition description identifier	<u>M</u> an17		
1131	Code list identification code	C on 17		
3055	Code list responsible agency			
3033	code	C dll3		
7294	Requirement or condition	<u>C</u> an35		
	description	<u> </u>		
229	Action code	<u>C</u> an3		
207	Country identifier	C an3		
<u>)</u>	SG197 RCS-FTX-DTN FTX Free text	Л-GEI-ALI-SG1	98	C 99 C 9
			Functional Mapping	
451	Text subject code qualifier	M an3	Code value: ACB Additional information	
	Free text function code	<u>C</u> an3		
107	Text reference	<u>C</u>		
4441	Free text description code	M an17		
1131	Code list identification code	<u>C</u> an17		
3055	Code list responsible agency	<u>C</u> an3		
	<u>code</u>			
	Text literal	<u>C</u>	Advanced Council of council or	D 510
4440	Free text	<u>M</u> an512	AdvancedCargoInformation Remarks /Consignment/ConsignmentItem/AdditionalInformation	R an512
4440	Free text	C an E12	/Consignment/Consignmentitem/Additionalinformation	
4440	Free text	<u>C</u> an512 <u>C</u> an512		
4440	Free text	<u>C</u> an512		
4440	Free text	<u>C</u> an512		
4440 4 <b>53</b>	Language name code	<u>C</u> an3		
	Free text format code	<u>C</u> an3		
	SG202 MEA-QTY			C 99
<u>)</u>	MEA Measuremer	nts		<u>M 1</u>
DIFAC	CT		Functional Mapping	
311	Measurement purpose code	<u>M</u> an3	Code value: AAE Measurement	
	qualifier			
	Measurement details	<u>C</u>		
6313		<u>C</u> an3	Code value: AAB Goods item gross weight	
6321	Measurement significance	<u>C</u> an3		
C455	code			
6155	Non-discrete measurement	<u>C</u> an17		
	name code Non discrete measurement	0 70		
6154	Non-discrete measurement	<u>C</u> an70		
6154	name			
	<u>name</u> Value/range	С		
174	Value/range	_ <u>C</u> M an 8	Code value: KGM kilogram	
<b>174</b> 6411	Value/range Measurement unit code	<u>M</u> an8	Code value: KGM kilogram AdvancedCargoInformation Gross weight	R n∴16.6
174	Value/range		AdvancedCargoInformation Gross weight	R n16,6
<b>174</b> 6411	Value/range Measurement unit code	<u>M</u> an8		R n16,6

6432 <b>7383</b>	Significant digits quantity Surface or layer code	<u>C</u> <u>n2</u> C an3			
	SG180 RCS-FTX-DTN			<u>C</u>	<del>99</del>
<u>35</u>	RCS Requirement	s and conditi		M	<u></u>
EDIFA			Functional Mapping		
<del>7293</del>	Sector area identification code qualifier	<u>-M</u> an3	Always required  Code value: 15 Government		
<u>C550</u>	Requirement/condition	<u>—</u> E	COVERNMENT SO		
<del>7295</del>		<u>-M</u> an17			1
<u>1131</u>	Code list identification code				
<del>3055</del>	Code list responsible agency	<u>—C</u> an3			
<del>7294</del>	code Requirement or condition	<u>-C</u> an35			Ι
1229	<u>description</u> —Action code	<u>C</u> <u>an3</u>			
3207	Country identifier	<u>—C</u> an3			j
MAPPIN	G COMMENT: This segme	ent is required	if other information from this segment group is used (trigger segment)		
	SG180 RCS-FTX-DTN	A-GEL-ALLSG1	121	C	99
<del>36</del>	FTX Free text	. <del>JEI MEI JO</del>		C	<del></del>
EDIFA	-		Functional Mapping		
4451	Text subject code qualifier	<u>-M</u> an3	Code value: ACB Additional information		
4453	Free text function code	<u>—C</u> an3	Additional information		
C107	Text reference	<u></u>			
4441	Free text description code	<u>M</u> an17			
1131 3055	Code list identification code Code list responsible agency				ļ
<del>3055</del>	code list responsible agency	<u>-€</u> <del>an3</del>			ļ
C108	Text literal	<u></u> E			
<del>4440</del>	Free text	<u>-M</u> an512	ADDITIONALINFORMATI Remarks	R	an512
			<u>ON</u>		
4440	Free text	<u>C</u> an512			
4440 4440		<u>-C</u> an512			] 
4440		<u>C</u> an512			
3453	Language name code	<u>C</u> an3			į
4447	Free text format code	<u>—C</u> an3			ļ
	SG185 MEA OTY			c	99
<del>37</del>	MEA Measuremer	nts		M	
EDIFA			Functional Mapping		
6311	Measurement purpose code	<u>M</u> an3	Code value: AAE Measurement		
	<del>qualifier</del>				'
C502	Measurement details	<u>=</u>	Constitution of the second		
6313 6321	Measured attribute code  Measurement significance	<u>—C</u> an3	Code value: GW Gross weight, maximum		
<del>0321</del>	<del>code</del>	<u>—C</u> <u>an3</u>			l
<del>6155</del>		<u>—C</u> an17			1
<del>6154</del>		<u>—C</u> <u>an70</u>			ı
C174	Value/range	<u></u>			j l
6411	Measurement unit code	— —M an8	Code value: KGM kilogram		
<del>6314</del>	<u>Measure</u>	<u>—C</u> <u>an18</u>	GOODSMEASURE Gross weight	R	n16,6
<u>6162</u>		<u>—C</u> <u>n18</u>			
<del>6152</del>	Range maximum quantity Significant digits quantity	<u>-C</u> n18			
<del>6432</del>		<u>—С</u> <u>п2</u>			1

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CC202 PAC CEO D	CLETY CELEU	A NATA SCOOK	C 000
SG203 PAC-SEQ-P PAC Package	<u>CI-FTX-GEI-DIN</u>	VI-IVIEA-5G2U4	<u>C 999</u> M 1
			IVI I
<u>ACT</u>		Functional Mapping	
Package quantity	<u>C</u> n8	AdvancedCargoInformation Number of packages	D n8
		/Consignment/ConsignmentItem/Packaging	
Packaging details	<u>C</u>		
75 Packaging level code	<u>C</u> an3		
33 Packaging related description code	<u>C</u> an3		
73 Packaging terms and	C 22 3		
conditions code	<u>C</u> an3		
Package type	<u></u>		
55 Package type description	 Can17	AdvancedCargoInformation Type, coded	R an2
<u>code</u>		/Consignment/ConsignmentItem/Packaging	
		Code list: CL07	
Code list identification cod			
Code list responsible agen	<u>cy</u> <u>C</u> an3		
<u>code</u> 64 Type of packages			
	<u>C</u> an35 C		
Package type identification Description format code	<u>C</u> <u>M</u> an3		
54 Type of packages	<u>M</u> an35		
3 Item type identification co			
54 Type of packages	<u>C an35</u>		
3 Item type identification co			
Returnable package details	<u>C</u>		
5 Returnable package freigh			
payment responsibility co			
Returnable package load	<u>C</u> an3		
<u>contents code</u>			
SG203 PAC-SEO-P	CI-FTX-GEI-DIN	л-MEA-SG204	C 999
	CI-FTX-GEI-DIN entification	л-MEA-SG204	<u>C 999</u> C 99
PCI Package id	CI-FTX-GEI-DIN entification		
PCI Package ide	entification	Functional Mapping	
PCI Package ide  ACT  Marking instructions code	C an3		
PCI Package ide  ACT  Marking instructions code  Marks & labels	C an3	Functional Mapping	C 99
PCI Package ide  ACT  Marking instructions code  Marks & labels	<u>C</u> an3		
PCI Package ide  ACT  Marking instructions code  Marks & labels  Shipping marks description	C an3 C M an35	Functional Mapping  AdvancedCargoInformation Marks and numbers	C 99
PCI Package ide  ACT  Marking instructions code Marks & labels  Shipping marks description  Shipping marks description	C an3 C M an35	AdvancedCargoInformation /Consignment/ConsignmentItem/Packaging	C 99
PCI Package ide  ACT  Marking instructions code Marks & labels  12 Shipping marks description  12 Shipping marks description  12 Shipping marks description  12 Shipping marks description	C an35 C an35 C an35 C an35	AdvancedCargoInformation //Consignment/ConsignmentItem/Packaging - continued 35 -	C 99
PCI Package ide  ACT  Marking instructions code Marks & labels  12 Shipping marks description 12 Shipping marks description 12 Shipping marks description 12 Shipping marks description 12 Shipping marks description 12 Shipping marks description	C an35 C an35 C an35 C an35 C an35	AdvancedCargoInformation /Consignment/ConsignmentItem/Packaging - continued 35 continued 35 -	C 99
PCI Package ide  ACT  Marking instructions code Marks & labels  22 Shipping marks description  22 Shipping marks description  23 Shipping marks description  24 Shipping marks description  25 Shipping marks description  26 Shipping marks description  27 Shipping marks description  28 Shipping marks description	C an35 C an35 C an35 C an35 C an35 C an35 C an35	AdvancedCargoInformation  AdvancedCargoInformation  /Consignment/ConsignmentItem/Packaging  - continued 35 continued 35 continued 35 continued 35 -	C 99
PCI Package ide  ACT  Marking instructions code Marks & labels  22 Shipping marks description  22 Shipping marks description  23 Shipping marks description  24 Shipping marks description  25 Shipping marks description  26 Shipping marks description  27 Shipping marks description  28 Shipping marks description  29 Shipping marks description  20 Shipping marks description	C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35	AdvancedCargoInformation /Consignment/ConsignmentItem/Packaging - continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 -	C 99
PCI Package ide  ACT  Marking instructions code Marks & labels  22 Shipping marks description  22 Shipping marks description  23 Shipping marks description  24 Shipping marks description  25 Shipping marks description  26 Shipping marks description  27 Shipping marks description  28 Shipping marks description  29 Shipping marks description  20 Shipping marks description  20 Shipping marks description	C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35	AdvancedCargoInformation Marks and numbers /Consignment/ConsignmentItem/Packaging - continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 -	C 99
PCI Package ide  ACT  Marking instructions code Marks & labels  22 Shipping marks description  22 Shipping marks description  23 Shipping marks description  24 Shipping marks description  25 Shipping marks description  26 Shipping marks description  27 Shipping marks description  28 Shipping marks description  29 Shipping marks description  20 Shipping marks description  20 Shipping marks description  21 Shipping marks description  22 Shipping marks description	C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35	AdvancedCargoInformation Marks and numbers /Consignment/ConsignmentItem/Packaging - continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 -	C 99
PCI Package ide  ACT  Marking instructions code Marks & labels  22 Shipping marks description  22 Shipping marks description  23 Shipping marks description  24 Shipping marks description  25 Shipping marks description  26 Shipping marks description  27 Shipping marks description  28 Shipping marks description  29 Shipping marks description  20 Shipping marks description  20 Shipping marks description  21 Shipping marks description  22 Shipping marks description  23 Shipping marks description	C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35	AdvancedCargoInformation Marks and numbers /Consignment/ConsignmentItem/Packaging - continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 -	C 99
PCI Package ide  ACT  Marking instructions code Marks & labels  22 Shipping marks description  22 Shipping marks description  23 Shipping marks description  24 Shipping marks description  25 Shipping marks description  26 Shipping marks description  27 Shipping marks description  28 Shipping marks description  29 Shipping marks description  20 Shipping marks description  20 Shipping marks description  21 Shipping marks description  22 Shipping marks description  23 Shipping marks description  24 Shipping marks description  25 Shipping marks description	C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35 C an35	AdvancedCargoInformation Marks and numbers /Consignment/ConsignmentItem/Packaging - continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 continued 35 -	C 99
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PCI Package id  PIFACT  33 Marking instructions code  140 Marks & labels  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7102 Shipping marks descriptio  7103 Shipping marks descriptio  7104 Shipping marks descriptio  7105 Shipping marks descriptio  7106 Shipping marks descriptio  7107 Shipping marks descriptio  7108 Shipping marks descriptio  7109 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7101 Shipping marks descriptio  7102 Shipping marks descriptio  7103 Shipping marks descriptio  7104 Shipping marks descriptio  7105 Shipping marks descriptio  7106 Shipping marks descriptio  7107 Shipping marks descriptio  7108 Shipping marks descriptio  7109 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks descriptio  7100 Shipping marks	entification  — © an3 — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — © an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — Q an35 — — — — — — — — — — — — — — — — — — —	PACKAGING Ma  -co -co -co -co -co -co -co -co -co -c	ntinued 35 ntinued 35 ntinued 35 ntinued 35 ntinued 35 ntinued 35 ntinued 35 ntinued 35 ntinued 35 ntinued 35	C 99	

<u>8260</u>	Equipment identifier	<u>C</u> an17	AdvancedCargoInformation Identification R an17 /Consignment/ConsignmentItem/TransportEquipment
1131	Code list identification code	<u>C</u> an17	20013ignificing consignificant carry transport against a
3055	Code list responsible agency	<u>C</u> an3	
	<u>code</u>		
3207	Country identifier	<u>C</u> an3	
C224	Equipment size and type	<u>C</u>	
<u>8155</u>	Equipment size and type	<u>C</u> an10	
	description code		
1131	Code list identification code	<u>C</u> an17	
3055	Code list responsible agency	<u>C</u> an3	
	<u>code</u>		
<u>8154</u>	Equipment size and type	<u>C</u> an35	
	<u>description</u>		
8077	Equipment supplier code	<u>C</u> an3	
8249	Equipment status code	<u>C</u> an3	
8169	Full or empty indicator code	<u>C</u> an3	
4233	Marking instructions code	<u>C</u> an3	

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 EQD SEQ GEI SEL SG189 SG191
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 99

 40
 EQD
 Equipment details
 M
 1

<u>EDIFACT</u>	Functional Mapping
8053 Equipment type code M an3	Code value: Various
<del>qualifier</del>	
C237 Equipment identification —C	
8260 Equipment identifier —C an17	TRANSPORTEQUIPMENT Identification R an17
1131 Code list identification code an17	
3055 Code list responsible agency — an3	
<del>code</del>	
3207 Country identifier _C an3	
C224 Equipment size and type C	
8155 Equipment size and type <u>C</u> an10	
description code	
1131 Code list identification code <u>C</u> an17	
3055 Code list responsible agency <u>C</u> an3	
<del>code</del>	
8154 Equipment size and type <u>C</u> an35	
<u>description</u>	
8077 Equipment supplier code — C an3	
8249 Equipment status code <u>C</u> an3	
8169 Full or empty indicator code <u>C</u> an3	
4233 Marking instructions code — C an3	

 SG215
 GID-IMD-APP-FTX-RFF-DTM-GIR-GIN-GEI-PRC-MEA-MOA-CDI-PGI-TCC-CNT-IFD-SG216 C 99

 SG217-SG219-SG223-SG225-SG226-SG227-SG230-SG235-SG238-SG239-SGP240
 M 1

 GID
 Goods item details
 M 1

EDIFACT	Functional Mapping
1496 Goods item number C an6	- Always required -
C213 Number and type of packages C	
7224 Package quantity <u>C</u> n8	
7065 Package type description C an17	
<u>code</u>	
1131 Code list identification code C an17	
3055 Code list responsible agency C an3	
<u>code</u>	
7064 Type of packages <u>C</u> an35	
7233 Packaging related C an3	
description code	
C213 Number and type of packages C	
7224 Package quantity <u>C</u> n8	

<u>44</u>

1 7005	5 1	
<u>7065</u>	Package type description	<u>C</u> an17
1121	code Code list identification code	
1131	Code list identification code	<u>C</u> an17
<u>3055</u>	Code list responsible agency	<u>C</u> an3
7064	code	
7064	Type of packages	<u>C</u> an35
<u>7233</u>	Packaging related	<u>C</u> an3
C242	description code	6
	Number and type of packages	<u>C</u>
<u>7224</u>	Package quantity	<u>C</u> n8
<u>7065</u>	Package type description	<u>C</u> an17
4404	<u>code</u>	
1131	Code list identification code	<u>C</u> an17
3055	Code list responsible agency	<u>C</u> an3
	<u>code</u>	
<u>7064</u>	Type of packages	<u>C</u> an35
7233	Packaging related	<u>C</u> an3
	description code	
	Number and type of packages	<u>C</u>
7224	Package quantity	<u>C</u> n8
<u>7065</u>	Package type description	<u>C</u> an17
	<u>code</u>	
1131	Code list identification code	<u>C</u> an17
3055	Code list responsible agency	<u>C</u> an3
	<u>code</u>	
7064	Type of packages	<u>C</u> an35
<u>7233</u>	Packaging related	<u>C</u> an3
	description code	
C213	Number and type of packages	<u>C</u>
7224	Package quantity	<u>C</u> n8
<u>7065</u>	Package type description	<u>C</u> an17
	<u>code</u>	
1131	Code list identification code	<u>C</u> an17
3055	Code list responsible agency	<u>C</u> an3
	<u>code</u>	
7064	Type of packages	<u>C</u> an35
7233	Packaging related	C an3
	description code	

# SG192 GID IMD APP FTX RFF DTM GIR GIN GEI PRC MEA MOA CDI PGI TCC IFD CNT SG193 C 99 SG195 SG196 SG200 SG202 SG203 SG204 SG207 SG212 SG213 SG215 M 1 GID Goods item details M 1

EDIFACT	Functional Mapping	
1496 Goods item number <u>C</u> an6	Always -1-	
C213 Number and type of packages —C		
7224 Package quantity —C n8		
7065 Package type description <u>C</u> an17		
<del>code</del>		
<u>1131 Code list identification code</u> <u>—C</u> <u>an17</u>		
3055 Code list responsible agency <u>C</u> an3		
<del>code</del>		
7064 Type of packages <u>C</u> an35		
7233 Packaging related <u>C</u> an3		
<u>description code</u>		
C213 Number and type of packages —C		
7224 Package quantity —C n8		
7065 Package type description _C an17		
<del>code</del>		
<u>1131 Code list identification code</u> <u>C</u> <u>an17</u>		
3055 Code list responsible agency <u>C</u> an3		
<del>code</del>		
7064 Type of packages <u>C</u> an35	<u> </u>	

7233	Packaging related	<del>_c</del>	an3
	description code	_	
C213	Number and type of packages		
7224	Package quantity	<u>_c</u>	<del>n8</del>
<del>7065</del>	Package type description	<del>-</del>	<del>an17</del>
	<del>code</del>		
1131	Code list identification code		an17
3055	Code list responsible agency	<u>_</u>	<del>an3</del>
	<del>code</del>		
<del>7064</del>	Type of packages	<u>_c</u>	<del>an35</del>
<del>7233</del>	Packaging related	<u>_</u>	<del>an3</del>
	description code		
	Number and type of packages	<u>_C</u>	
<del>7224</del>	Package quantity	<u>_c</u>	<del>n8</del>
<del>7065</del>	Package type description	<u>_</u>	<del>an17</del>
	<del>code</del>		
<del>1131</del>	Code list identification code	<u>_</u>	<del>an17</del>
3055	Code list responsible agency	<u>_c</u>	<del>an3</del>
	<del>code</del>		
<del>7064</del>	Type of packages	<u>_c</u>	
<del>7233</del>	Packaging related	<u>_C</u>	<del>an3</del>
	description code	_	
	Number and type of packages	<u></u>	
<del>7224</del>	Package quantity		<del>n8</del>
<del>7065</del>	Package type description	<u>_c</u>	<del>an17</del>
1121	code	_	4-
<del>1131</del>	Code list identification code	<u>=</u>	<del>an17</del>
<del>3055</del>	Code list responsible agency	<u>_c</u>	<del>an3</del>
<del>7064</del>	code Type of packages	_	25
	Type of packages	=	<del>an35</del>
<del>7233</del>	Packaging related	<u>_c</u>	<del>an3</del>
<u></u>	description code		

 SG215
 GID-IMD-APP-FTX-RFF-DTM-GIR-GIN-GEI-PRC-MEA-MOA-CDI-PGI-TCC-CNT-IFD-SG216 C
 99

 SG217-SG219-SG223-SG225-SG226-SG227-SG230-SG235-SG238-SG239-SGP240
 C
 99

 FTX
 Free text
 C
 99

<b>EDIFA</b>				Functional Mapping	
4451	Text subject code qualifier	М	an3	Code value: AAA Goods item description	
4453	Free text function code	<u>C</u>	an3		
C107	Text reference	<u>C</u>			
4441	Free text description code	<u>M</u> a	an17		
<u>1131</u>	Code list identification code	<u>C</u> a	an17		
3055	Code list responsible agency	_C a	an3		
	<u>code</u>				
C108	Text literal	<u>C</u>			
4440	Free text	<u>M</u> a	an512		<u>256</u>
				/Consignment/ConsignmentItem/Commodity	
4440	Free text	<u>C</u> 3	an512		
4440	Free text	<u>C</u> a	an512		
4440	Free text	<u>C</u> a	an512		
4440	Free text	<u>C</u> 3	an512		
3453	Language name code	<u>C</u>	an3		
4447	Free text format code	<u>C</u>	an3		

\$6192 GID IMD APP FTX RFF DTM GIR GIN GEI PRC MEA MOA CDI PGI TCC IFD CNT \$6193 C 99

\$6195 \$6195 \$6200 \$6202 \$6203 \$6204 \$6207 \$6212 \$6213 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$6215 \$621

EDIFACT	Functional Mapping
4451 Text subject code qualifier M an3	Code value: AAA Goods item description
4453 Free text function code <u>C</u> an3	

<u>45</u>

C107 Text reference	<u>—</u> E		1
4441 Free text description code	<u>-M</u> an17		Ţ
1131 Code list identification code	<u> </u>		ļ
3055 Code list responsible agenc	<del>⊻ <u>−C</u> an3</del>		Į.
<del>code</del>			_
C108 Text literal	<u>—</u> C		
4440 Free text	<u>-M</u> an512	GOODS Description	D an256
4440 Free text	<u>—C</u> an512		ļ
4440 Free text	<u>_C</u> an512		ļ
4440 Free text	<u>—C</u> <u>an512</u>		<u>ļ</u>
4440 Free text	<u>—C</u> an512		
3453 Language name code	<u>−C</u> an3		
4447 Free text format code			

 SG215
 GID-IMD-APP-FTX-RFF-DTM-GIR-GIN-GEI-PRC-MEA-MOA-CDI-PGI-TCC-CNT-IFD-SG216 C 99

 SG217-SG219-SG223-SG225-SG226-SG227-SG230-SG236-SG238-SG239-SGP240
 C 99

			25-SG226-SG227-SG230-SG235-SG236-SG238-SG239-SGP240		
<u> 16</u>	TCC Charge/rate	calculations		С	<u>99</u>
			Functional Mapping		
C200	Charge	<u>C</u>			
8023	Freight and other charges	C an17			
	description identifier				
1131	Code list identification code	<u>C</u> an17			
3055	Code list responsible agency	<u>C</u> an3			
	code				
8022	Freight and other charges	<u>C</u> an26			
4237	description Payment arrangement code	C 22 2			
7140	Item identifier				
	Rate/tariff class	<u>C</u> <u>an35</u> C			
5243	Rate or tariff class	<u>с</u> М an9			
	description code	<u> 101 un5</u>			
1131	Code list identification code	<u>C</u> an17			
3055	Code list responsible agency	<u>C an3</u>			
	<u>code</u>				
5242	Rate or tariff class	<u>C</u> an35			
	description				
<u>5275</u>	Supplementary rate or tariff	<u>C</u> an6			
1131	<u>code</u> Code list identification code	C on 17			
3055	Code list responsible agency				
3033	code	<u>C</u> an3			
5275	Supplementary rate or tariff	C an 6			
	<u>code</u>				
1131	Code list identification code	<u>C</u> an17			
3055	Code list responsible agency	<u>C</u> an3			
	<u>code</u>				
	Commodity/rate detail	<u>C</u>			
7357	Commodity identification	<u>C</u> an18	AdvancedCargoInformation Code	<u> </u>	an18
	<u>code</u>		/Consignment/ConsignmentItem/Commodity/ Classification		
1131	Code list identification code	C an17	AdvancedCargoInformation Type	R	an3
	Some not incommend to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	<u>C</u> <u>an17</u>	/Consignment/ConsignmentItem/Commodity/		
			Classification		
			Code list: CL03		
3055	Code list responsible agency	<u>C</u> an3			
	<u>code</u>				
	Rate/tariff class detail	<u></u>			
<u>5243</u>	Rate or tariff class	<u>C</u> an9			
1121	description code	C 17			
1131 3055	Code list identification code Code list responsible agency				
3033	code list responsible agency	<u>c</u> an3			
	<u> </u>		II		

<u>47</u>	UNS Section co	ntrol				M 1	
<b>EDIF</b>			<b>Functional Mapp</b>				
0081	Section identification	<u>M</u> a1	Code value: S	Detail/sı	ummary section separation		
MAPE	PING COMMENT: ALWA	YS REQUIRED					
<u>48</u>	CNT Control to	tal				C 9	
EDIF			<b>Functional Mapp</b>				
C270	Control	M					
606	•	M an3	Code value: 7	Total gro	oss weight		
606	<u>qualifier</u>		Adversed Constate		water and the second states	0 . 16.6	
606 641		<u>M</u> n18	AdvancedCargoInforr	nation	Total gross weight	O n16,6	
041	1 Weasurement unit code	<u>C</u> an8					
					CDI PGI TCC IFD CNT SG193	<del></del>	<del>99</del>
			02 SG203 SG204 SG2	<u>107 SG212 S</u>	G213 SG215		
43		te calculations	n -			<u>C</u>	<del>99</del>
EDIF/	<del>ACT</del>		Functional Mapp	<del>ing</del>			
<u>C200</u>	- Charge	<u>—</u> E		·			
<del>802</del>	3 Freight and other charges description identifier	<u>-C</u> an17					
113		<del>de</del> <u>–</u> € <del>an17</del>					
305							
	<u>code</u>	<u> </u>					
<del>802</del>		<u>—C</u> an26					
423	description  Payment arrangement co	de Cana					
714		<del>de</del> <u>—C</u> <u>an3</u> — <u>C</u> <u>an35</u>					
C203	Rate/tariff class	<u></u>					
<del>524</del>	-	<u>-M</u> an9					
<del>113</del>	description code Code list identification co	do 6 - 47					
305							
303	code	<u> </u>					
<del>524</del>		<u>—C</u> an35					
527	description						
<del>527</del>	Supplementary rate or tal code	<del>riii</del> <u>—C</u> <u>an6</u>					
<del>113</del>		<del>de</del> <u>C</u> an17					
<del>305</del>							
F27	<u>code</u>	riff o					
<del>527</del>	Supplementary rate or tal code	<u></u> <u>an6</u>					
<del>113</del>	1 Code list identification co						
<del>305</del>		<del>1€Y</del> <u>−</u> € an3					
C528-	<u>code</u> — Commodity/rate detail	C					
<del>C528</del> <del>735</del>		<u>C</u> : <u>C</u> <u>an18</u>	CLASSIFICATION	Code		<u> </u>	<del>an18</del>
	<del>code</del>		CLASSIFICATION	<del>Couc</del>			<del></del>
<del>113</del>	Code list identification code	<del>de</del> <u>–</u> € <u>an17</u>	CLASSIFICATION	Туре		R a	<del>an3</del>
			Code list: CL03		oe identification code		
305	5 Code list responsible ager	2C4 C 22 2	Code value: HS	- Harmon	<del>ised system</del>		
<del>5U5</del>	<u>S Code list responsible ager</u> <u>code</u>	<del>10/</del> <u>—C</u> <u>an3</u>					
C554	Rate/tariff class detail	<u>e</u>					
<del>524</del>		<u>—C</u> <u>an9</u>					
<del>113</del>	description code Code list identification co	do					
305							
303	code	<del>10V</del> <u>—C</u> <u>an3</u>					

<u>44</u> <u>UNS</u>	Section cont	rol			<del>M 1</del>
<b>EDIFACT</b>			<b>Functional Mapping</b>		
0081 Section id	<del>lentification</del>	<u>-M</u> <u>a1</u>		ys required /summary section separation	
MAPPING COMME					
<u>45</u> <u>CNT</u>	Control total				<del>C 9</del>
<u>EDIFACT</u>			Functional Mapping		
<u>C270 Control</u> 69 Control total typ gualifie		<u>-M</u> - <u>M</u> an3	Code value: 7 Total s	<del>gross weight</del>	
	<u>+</u>   total quantity	<u>-M</u> <u>n18</u>	ADVANCEDCARGOINFO Total	gross weight	O n16,6
6411 Measur	rement unit code	<u>_C</u> <u>an8</u>	Code value: Various		
49 UNT	Message trai	iler			M 1
EDIFACT	Wessage trai	iici	<b>Functional Mapping</b>		
	of segments in the	<u>M</u> n6	r unctional mapping		
message		<u></u>			
	reference number	M an14			
MAPPING COM	IMENT: ALWAYS	<u>S REQUIRED</u>			
46 UNT	Message trai	ilor			
					<del>M 1</del>
<b>EDIFACT</b>			Functional Mapping		<del>M 1</del>
0074 Number o	of segments in the	<u>-M</u> <u>n6</u>	Functional Mapping		<del>M 1</del>
0074 Number of message		<u>-M</u> n6	<u>Functional Mapping</u>		<del>M 1</del>
0074 Number of message	of segments in the reference number		<u>Functional Mapping</u>		<u>M 1</u>
0074 Number of message		<u>-M</u> n6	Functional Mapping		<u>M 1</u>
9074 Number of message 9062 Message		-M n6 -M an14			<u>M 1</u>
9074 Number of message 9062 Message 4.2.3.2.2 E	reference number	-M n6 -M an14			<del>M 1</del>
9074 Number of message 0062 Message 4.2.3.2.2 E	reference number  10 - Advanced cantroduction	<u>-M</u> <del>n6</del> <u>-M</u> an14 argo informa	ion results	the recention of or indicates the	
9074 Number of message 9062 Message 4.2.3.2.2 E	10 - Advanced cantroduction his message is a	-M an14 argo informa	ion results	the reception of or indicates the	<u>M 1</u>
9074 Number of message 9062 Message 4.2.3.2.2 E	reference number  10 - Advanced cantroduction	-M an14 argo informa	ion results	the reception of or indicates the	<u>H 1</u>
9074 Number of message 9062 Message  4.2.3.2.2 E  a. Ir	10 - Advanced cantroduction his message is a	-M an14 argo informa	ion results	the reception of or indicates the	
9074 Number of message 9062 Message 4.2.3.2.2 E  a. Ir  T er	10 - Advanced cantroduction his message is a crors in the declarantities	_M n6 _M an14 argo informa a response to ration.	ion results	the reception of or indicates the	<u>H</u> 1
9074 Number of message 9062 Message 4.2.3.2.2 E  a. Ir  T er	10 - Advanced cantroduction his message is a prors in the declar	_M n6 _M an14 argo informa a response to ration.	ion results	the reception of or indicates the	
9074 Number of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of message out of messag	10 - Advanced cantroduction his message is a crors in the declarantities	_M an14 argo informa a response to ration.	ion results	the reception of or indicates the	<u>H 1</u>
9074 Number of message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Mes	ntroduction his message is a arrors in the declarantities ee Chapter 3.2.5.	_M n6 _M an14 argo informa a response to ration.  1.10.b.	ion results	the reception of or indicates the	<u>H 1</u>
9074 Number of message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Message 0062 Mes	ntroduction his message is a crors in the declarantities ee Chapter 3.2.5.	_M n6 _M an14 argo informa a response to ration.  1.10.b. utes 1.10.d.	ion results	the reception of or indicates the	<u>H 1</u>
9074 Number of message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Message 9062 Mes	ntroduction his message is a arrors in the declarantities ee Chapter 3.2.5. ntities and attribute ee Chapter 3.2.5.	_M n6 _M an14 argo informa a response to ration.  1.10.b. ates 1.10.d.	ion results	the reception of or indicates the	<u>H</u> 1

### e. Cross Reference

NTITIES/ATTRIBUTES	CODE LIST	<u>FORMAT</u>	<u>STATUS</u>	MAPPING TO EDIFACT
<u>ESPONSE</u>				
-Message function, coded	<u>CL16</u>	<u>n2</u>	<u>R</u>	BGM.1225(0020:030)
<u>-Functional Reference</u>		<u>an35</u>	<u>R</u>	RFF[D 1153="AIM"].C506.1154(0060:010:02)
-Message reference number		<u>an35</u>	<u>R</u>	BGM.C106.1004(0020:020:01)
- <u>Type, coded</u>	<u>CL26</u>	<u>an3</u>	<u>R</u>	BGM.C002.1001(0020:010:01)
- <mark>ERROR</mark>				
— <u>Error, coded</u>	<u>CL99</u>	<u>an8</u>	<u>R</u>	SG17.ERC.C901.9321(0700:010:01)
<u> POINTER</u>				
— <u>Sequence number</u>		<u>n5</u>	<u>R</u>	SG17.SG18.ERP.C853.1050(0720:020:02)
—Document/message section, coded	<u>CL18</u>	<u>an3</u>	<u>R</u>	SG17.SG18.ERP.C701.1049(0720:010:01)
Lag identifier	<u>CL19</u>	<u>an4</u>	<u>R</u>	SG17.SG18.ELU.9162(0730:010)
ADVANCEDCARGOINFORMATION				
<u>Acceptance date</u>		<u>an35</u>	<u>D</u>	DTM[D 2005="148"].C507.2380(0030:010:02)
—Message reference number		<u>an35</u>	<u>R</u>	RFF[D_1153="ACW"].C506.1154(0060:010:02)
Rejection date		an35	<u>D</u>	DTM[D 2005="226"].C507.2380(0030:010:02)

	CODE	<b>FORMAT</b>	STATUS	MAPPING TO EDIFACT GOVEBR
	<del>LISTS</del>			
<u>Aessage</u>				
T <mark>Response</mark>				
<u>Functional Reference</u>		<del>an35</del>	<u>R</u>	GOVCBR.RFF.C506.1154(0060:010:02)
Overall Declaration				
TAdvancedCargoInformation				
<del>Reference</del>		<del>an35</del>	<u>R</u>	GOVCBR.BGM.C106.1004(0020:020:01)
<del>-Type, coded</del>	<u>CL26</u>	<del>an3</del>	<u>R</u>	GOVCBR.BGM.C002.1001(0020:010:01)
— <u>Acceptance date</u>		<del>an17</del>	<u>₽</u>	GOVCBR.DTM[D_2005="148"].C507.2380(0030:010:02)
Message function, coded	<u>CL16</u>	<del>n2</del>	<u>R</u>	GOVCBR.BGM.1225(0020:030)
Legiple Rejection date		<del>an17</del>	<u><del>D</del></u>	GOVCBR.DTM[D_2005="226"].C507.2380(0030:010:02)
TError				
Error, coded	CL99	<del>an8</del>	<u>R</u>	GOVCBR.SG17.ERC.C901.9321(0680:010:01)
T <mark>Pointer</mark>				
— <u>Sequence number</u>		<del>n5</del>	<u>R</u>	GOVCBR.SG17.SG18.ERP.C853.1050(0700:020:02)
—Document/message section, coded	<u>CL18</u>	<del>an3</del>	<u>R</u>	GOVCBR.SG17.SG18.ERP.C701.1049(0700:010:01)
Tag identifier	CL19	an4	R	GOVCBR.SG17.SG18.ELU.9162(0710:010)

### g. Segment descriptions

<u>1</u>	UNH Message hea	<u>ader</u>			M <u>1</u>
<b>EDIFA</b>	<u>ICT</u>		<u>Function</u>	al Mappin	g
0062 S009	Message reference number Message identifier	M an14	-		Message reference number (M, an14)
0065	Message type	M an6	Code value:	GOVCBR	Government cross border regulatory message
0052	Message version number	M an3	Code value:	D	Draft version/UN/EDIFACT Directory
0054	Message release number	M an3	Code value:	13B	
0051	Controlling agency	M an2	Code value:	UN	UN/CEFACT
0057	Association assigned code	<u>C</u> an6	Code note:	CCCRES	Response
0068	Common access reference	<u>C</u> an35			
S010	Status of the transfer	<u>C</u>			
0070	Sequence of transfers	<u>M</u> n2			
0073	First and last transfer	<u>C</u> a1			

### MAPPING COMMENT: ALWAYS REQUIRED

<u>2</u> BGM Beginning of message M 1

Z BGIVI Beginning of I	nessage		IVI	<u> </u>
<b>EDIFACT</b>		Functional Mapping		
C002 Document/message name	<u>C</u>			
1001 Document name code	<u>C</u> an3	AdvancedCargoInformationResults Type, coded	R	an3
		Code list: CL26		
1131 Code list identification code	<u>C</u> an17			
3055 Code list responsible agency	<u>C</u> an3			
<u>code</u>				
1000 Document name	<u>C</u> an35			
C106 Document/message	<u>C</u>			
<u>identification</u>				
1004 Document identifier	<u>C</u> an70	AdvancedCargoInformationResults Message reference number	R	an35
1056 Version identifier	<u>C</u> an9			
1060 Revision identifier	<u>C</u> an6			
1225 Message function code	C an3	AdvancedCargoInformationResults Message function, coded	R	n2
		Code list: CL16		
4343 Response type code	<u>C</u> an3			

3 DTM Date/time/period C 9

EDIFACT		Functional Mapping				
C507 Date/time/period 2005 Date or time or period function code qualifier	M an3	Code value: 148 Goods declaration document acceptance date time				
2380 Date or time or period text	<u>C</u> an35	AdvancedCargoInformationResults Acceptance date D an35 /AdvancedCargoInformation				
2379 Date or time or period format code	<u>C</u> an3	Code value: 304 CCYYMMDDHHMMSSZZZ				

4 DTM Date/time/period C 9

<b>EDIFACT</b>		Functional Mapping
C507 Date/time/period	M	-
2005 Date or time or period	_M an3	Code value: 226 Discrepancy date/time
function code qualifier		
2380 Date or time or period text	C an35	AdvancedCargoInformationResults Rejection date D an35
		/AdvancedCargoInformation
2379 Date or time or period	<u>C</u> an3	Code value: 304 CCYYMMDDHHMMSSZZZ
format code		

5 RFF Reference	C 99999
EDIFACT	Functional Mapping
C506 Reference M	
1153 Reference code qualifier M an3	Code value: ACW Reference number to previous message
1154 Reference identifier C an70	AdvancedCargoInformationResults Message reference number R an35
	/AdvancedCargoInformation
1156 Document line identifier C an6	
1056 Version identifier C an9 1060 Revision identifier C an. 6	
	M 1
UNH Message header  EDIFACT	
	Functional Mapping
9062 Message reference number M an14 S009 Message identifier M	Message reference number (M, an14)
\$009         Message identifier         M           0065         Message type         M           an6         An6	Code value: GOVCBR Government cross border regulatory message
0052 Message version number M an3	value: D Draft version/UN/EDIFACT Directory
0054 Message release number — M an3	Code value: 10A Release 2010 A
0051 Controlling agency — M an2	value: UN UN/CEFACT
0057 Association assigned code <u>C</u> an6	<u> </u>
9068 Common access reference C an35	
Solution of the transfer C	
0070         Sequence of transfers         M         n2           0073         First and last transfer         —C         at	
	M 4
	M 1
EDIFACT	Functional Mapping
COO2 Document/message name	
1001 Document name code <u>C</u> an3	MESSAGE Type, coded R an3
	Code list: CL26 Message sub types Code value: E10 Advanced cargo information results
1131 Code list identification code _C an17	
3055 Code list responsible agency — an3	Code value: 6 UN/ECE (United Nations - Economic Commission for Europe)
code	
1000 Document name —C an35	
<u>C106 Document/message</u> <u>C</u>	
identification  1004 Document identifier — C an 76	Potential Potential
1004 Document identifier — an70	ADVANCEDCARGOINFO Reference R an35
1056 Version identifier —C an9	<del>MWAHON</del>
1056 Version identifier — C an9 1060 Revision identifier — C an6	
1225 Message function code — C an3	SAGE Message function, coded R n2
	Code list: CL16 Message function code
	Code value: 27 Not accepted
	44 Accepted without reserves
4343 Response type code —C an3	
3 DTM Date/time/period	<u>C 9</u>
<u>EDIFACT</u>	Functional Mapping
C507 Date/time/period M	
2005 Date or time or period M an3	Code value: 148 Goods declaration document acceptance date time
function code qualifier  2380 Date or time or period text —C an35	ADVANCEDCARGOINFO Acceptance date D an17
annual period text	ADVANCEDCARGOINFO Acceptance date D an17
2379 Date or time or periodC an3	Code value: 304 CCYYMMDDHHMMSSZZZ
format code	
4 DTM Date/time/period	<del>C</del> 9
EDIFACT	Functional Mapping
<del></del>	
C507 Date/time/period -M	
<u>C507 Date/time/period</u> <u>2005 Date or time or period</u> <u>M</u> <u>an3</u> <u>function code qualifier</u>	Code value: 226 Discrepancy date/time

2380 Date or time or period text  2379 Date or time or period format code	<u>-C</u> an35	ADVANCEDCARGOINFO Rejection date  RMATION  Code value: 304 CCYYMMDDHHMMSSZZZ		D ;	<del>an17</del>
S RFF Reference			<del>-C</del>		99999
<u>EDIFACT</u>		Functional Mapping			
<u>C506 Reference</u> <u>1153 Reference code qualifier</u> <u>1154 Reference identifier</u>	<u>-M</u> <u>an3</u> <u>-C</u> <u>an70</u>	Code value: AIM Individual transaction reference number  ADVANCEDCARGOINFO Functional Reference		R ;	<del>an35</del>
1156 Document line identifier 1056 Version identifier 1060 Revision identifier	<u>-C</u> an6 <u>-C</u> an9 -C an6	RMATION			
6 RFF Reference			С	99999	
<u>EDIFACT</u>		Functional Mapping			
C506Reference1153Reference code qualifier1154Reference identifier1156Document line identifier1056Version identifier1060Revision identifier	M an3 C an70 C an6 C an9 C an6	Code value: AIM Individual transaction reference number AdvancedCargoInformationResults Functional Reference	R	an35	
SG17 ERC-SG18			С	99	
7 ERC Application 6	rror informat		M	1	
<u>EDIFACT</u>		Functional Mapping			
C901 Application error detail 9321 Application error code	M an8	AdvancedCargoInformationResults Error, coded  /Error Code list: CL99	R	an8	
1131 Code list identification code 3055 Code list responsible agency code					
SG18 ERP-ELU			С	999	
8 ERP Error point d	etails		M	1	
EDIFACT		Functional Mapping			
C701 Error point details 1049 Message section code		AdvancedCargoInformationResults Document/message section, /Error/Pointer coded Code list: CL18	R	an3	
1052 Message item identifier 1054 Message sub-item identifier C853 Error segment point details 9166 Segment tag identifier	C an35 C n6 C an3				
<ul><li>1050 Sequence position identifier</li><li>1159 Sequence identifier source code</li></ul>	<u>C</u> an10	AdvancedCargoInformationResults Sequence number /Error/Pointer	R	<u>n5</u>	
SG18 ERP-ELU			С	999	
9 <u>ELU Data elemen</u>	t usage detail	ls	С	99	
<u>EDIFACT</u>		Functional Mapping			
9162 Data element tag identifier	<u>M</u> an4	AdvancedCargoInformationResults Tag identifier  /Error/Pointer Code list: CL19	R	an4	

7299	Requirement designator code	C 22 2	II			Ī
1050	Sequence position identifier	<u>C</u> an10				
4513	Maintenance operation code	<u>C</u> an3				
5176	Occurrences maximum	C n7				
	<u>number</u>					
9453	Code value source code	<u>C</u> an3				
285	Validation criteria code	<u>C</u> an3				
9175	Data element usage type	<u>C</u> an3				
	code					
<u>0</u>	UNS Section contr	ol	1			M 1
<u>EDIFA</u>	<u>CT</u>		<u>Function</u>	al Mapping		
0081	Section identification	<u>M</u> a1	Code value:	D	Header/detail section separation	
/APPI	<b>ING COMMENT: ALWAYS</b>	REQUIRED				
1	HYN Hierarchy info	ormation				M 1
DIFA			Function	al Mapping		
173	Hierarchy object code	M an3	Code value:		No hierarchy	
1/3	qualifier	<u>ıvı</u> <u>aıı3</u>	code value:	<u> </u>	NO METALLITY	
7171	Hierarchical structure	_C an3				
	relationship code					
1229	Action code	<u>C</u> an3				
C212	Item number identification	<u>C</u>				
7140		<u>C</u> an35				
7143						
1131						
3055		<u>C</u> an3				
	<u>code</u>					
7166	Hierarchical structure parent	<u>C</u> an35				
	identifier					
<u>/IAPPI</u>	ING COMMENT: ALWAYS	KEQUIKED				
	SG17 ERC SG18					<del>C 99</del>
	ERC Application e	<del>rror informa</del>	tion			<u>M 1</u>
DIFA	<del>CT</del>		Function	al Mapping		
901	Application error detail	<del>-M</del>				
9321	Application error code	-M an8	ERROR-		Error, coded	R an8
			Code list:	CL99	Error code (to be develloped)	
1131	Code list identification code	—C an17				
3055	Code list responsible agency	-C an3	Code value:	-6	UN/ECE (United Nations Economic Commiss	ion for Europe)
	<del>code</del>					
	SG18 ERP-ELU					C 999
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1043	Message section tode	<u>-€</u> <del>an3</del>	ITER-	CI 10	Document/message section, coded	R an3
			Code list: Code value:	CL18 Various	Message section code (codes to be defined)	
<del>1052</del>	Message item identifier	C an ar	<del>Code Value:</del>	<del>various</del>		
1002		<u>C</u> an35 <u>C</u> n6				
105/	Maccago cub itam identifier		[			
1054						
853	Error segment point details	<u>—</u> E				
9166	Error segment point details Segment tag identifier	<u>-€</u> _€ an3	DOWNER		Coguenco number	
9166 1050	Error segment point details Segment tag identifier Sequence position identifier	<u></u>	POINTER-		Sequence number	R n5
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9166 1050	Error segment point details Segment tag identifier Sequence position identifier	<u></u>	<del>POINTER</del>		Sequence number	R n5
9166 1050	Error segment point details Segment tag identifier Sequence position identifier Sequence identifier source	<u></u>	POINTER		Sequence number	R n5

EDIFACT	Functional Mapping	
9162 Data element tag identifier M an4	POINTER Tag identifier	R an4
	Code list: CL19 Pointer code (codes to be defined)	
7299 Requirement designator code —C an3		
7299Requirement designator codeCan31050Sequence position identifierCan104513Maintenance operation codeCan36176Occurrences maximumCn7		
4513 Maintenance operation code C an3 6176 Occurrences maximum C n7		
number		
9453 Code value source code — C an3		
9453         Code value source code         C         an3           9285         Validation criteria code         C         an3           9175         Data element usage type         C         an3		
9 UNS Section control		M 1
EDIFACT	Functional Manning	₩ <u>±</u>
	Functional Mapping	
0081 Section identification M a1	Code value: D Header/detail section separation	
MAPPING COMMENT: Always required  10 HYN Hierarchy information		M 1
EDIFACT	Functional Mapping	*
7173 Hierarchy object code —M an3 gualifier	Code value: 3 No hierarchy	
7171 Hierarchical structure — C an3		
relationship code		
1229 Action code — C an3		
C212 Item number identification ← C 7140 Item identifier ← C an35		
7140 Item identifier _C an35 7143 Item type identification code _C an3		
1131 Code list identification code C an17		
3055 Code list responsible agency — an3		
code		
7166 Hierarchical structure parent —C an35		
identifier		
MAPPING COMMENT: Always required		
12 UNS Section control		M 1
EDIFACT	Functional Mapping	
0081 Section identification M a1	Code value: S Detail/summary section separation	
MAPPING COMMENT: ALWAYS REQUIRED		
13 UNT Message trailer		M 1
EDIFACT	Functional Mapping	
0074 Number of segments in the M n6		
message		
0062 Message reference number M an14		
MAPPING COMMENT: ALWAYS REQUIRED	)	
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11 UNS Section control		<u>M 1</u>
11 UNS Section control EDIFACT	Functional Mapping	<u>M 1</u>
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EDIFACT		<u>M</u> 1
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EDIFACT  0081 Section identification —M a1  MAPPING COMMENT: Always required  12 UNT Message trailer	Code value: S Detail/summary section separation	
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4.3.	System architecture
4.3.1.	eTIR international system
4.3.1.1.	Components and interfaces
4.3.1.1.1.	eTIR web services
	To be filled in at a later stage.
4.3.1.1.2.	Guarantee chain web services
	To be filled in at a later stage.
4.3.1.1.3.	Customs authorities web services
	To be filled in at a later stage.
4.3.1.1.4.	ITDB web services
	To be filled in at a later stage.
4.3.1.2.	Customs offices database
4.3.1.2.1.	Class diagram
	To be filled in at a later stage.



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# Annex I

# **Requirements list**

The requirements list provides an artefact for storing discrete, measurable business requirements and constraints. As requirements and constraints are discovered in performing the modelling steps they are added to this running list by the secretariat. Note: requirements shall be referenced in all modelling artefacts, and if necessary, each requirement should reference modelling artefact(s) that are based on it.

Req. #	Statement	Source	Date	Status
1	The international organization organizes and ensures the proper functioning of the guarantee chain for a TIR transport. A TIR transport can be associated to one and only one international organization. The international organization can represent the guarantee chain for an unlimited number of transports.	ExG Warsaw	28-29 June 2004	Used in 1.6
2	The international organization has member associations. The membership is associated to at least one country. An association has to be member of at least one international organization. An international organization can have any number of member associations. A membership can be associated to various countries (e.g. FEBETRA –IRU has a membership valid for Belgium but also for Luxembourg) and one country can be covered by various memberships.	ExG Warsaw	28-29 June 2004	Used in 1.6
3	An association has two roles represented by the subdivision of the association into its issuing role (issuing association), responsible for the issuance of TIR Carnets to the TIR Carnets holders, and its guaranteeing role (guaranteeing association), representing the guarantee chain in its national territory. The two roles cannot be disconnected	ExG Warsaw	28-29 June 2004	Used in 1.6
4	The issuing association issues TIR Carnets for TIR transports. One and only one issuing association is issuing the TIR Carnet for a TIR	ExG Warsaw	28-29 June	Used in 1.6

Req. #	Statement	Source	Date	Status
	transport. The issuing association can issue TIR Carnets for numerous TIR transports.		2004	
5	Deleted			
6	A road vehicle can serve in numerous TIR transports. A TIR transport is performed by means of one or many road vehicles.	ExG Warsaw	28-29 June 2004	Used in 1.6
7	A road vehicle is composed of zero or many load compartments. A load compartment is part of a single road vehicle.	ExG Warsaw	28-29 June 2004	Used in 1.6
8	A sealed loading unit is a generalization of a container and a load compartment of a road vehicle.	ExG Warsaw	28-29 June 2004	Used in 1.6
9	A sealed loading unit can contain numerous loads, mentioned in the TIR Carnet as Goods Manifest Line Items. The goods described in the Goods Manifest Line Item are contained in one and only one sealed loading unit. In case of heavy and bulky goods (HBG), the goods described in the Goods Manifest Line Item may not be contained in a sealed loading unit.			Used in 1.6
10	A TIR transport is composed of TIR operations. The number of TIR operations within a TIR transport is at the moment limited to ten with the current paper system and has a minimum of two (these limitations should be extensible; therefore, two to many is more advisable). A TIR operation is part of one and only one TIR transport.	ExG Warsaw	28-29 June 2004	Used in 1.6
11	A Goods Manifest Line Item is associated to one and only one TIR transport. A TIR transport can have from one to many Goods Manifest Line Items.			Used in 1.6
12	A TIR transport is performed by one and only one TIR Carnet holder. A TIR Carnet holder can perform any number of TIR transports.	ExG Warsaw	28-29 June 2004	Used in 1.6
13	The TIR operation is started at one and only one Customs office and terminated at one and only one Customs office. A Customs office can start and terminate any number of TIR operations.	ExG Warsaw	28-29 June 2004	Used in 1.6
14	The goods described in one single Goods Manifest Line Item arrive at and have their termination certified by a one and only one Customs office of destination. A Customs office can "terminate" any number of goods described in Goods Manifest Line Items.			Used in 1.6
15	A Goods Manifest Line Item has one and only one intended Customs office of destination. A Customs office can be the intended destination			Used in 1.6

Req. #	Statement	Source	Date	Status
	of numerous Goods Manifest Line Items.			
16	Deleted			
17	The goods described in a Goods Manifest Line Item are loaded at a single Customs office of departure. A Customs office can be the departure for any number of goods described in Goods Manifest Line Items.			Used in 1.6
18	A Customs office is located in one and only one Contracting Party. A Contracting Party can have any number of Customs offices.	ExG Warsaw	28-29 June 2004	Used in 1.6
19	A transport operator is established in one and only one Contracting Party. A Contracting Party can be the residence of numerous transport operators.	ExG Warsaw	28-29 June 2004	Used in 1.6
20	The printing and distribution of TIR Carnets can only be performed by an approved international organization.	ExG Geneva	26-27 October 2004	Used in 1.2.1
21	Only an approved association can issue TIR Carnets.	ExG Geneva	26-27 October 2004	Used in 1.2.1
22	TIR Carnets shall be issued only to authorized persons.	ExG Geneva	26-27 October 2004	Used in 1.2.1
23	A TIR transport can only be performed by means of road vehicles, combinations of vehicles or containers previously approved under the conditions set forth in Chapter III of the Convention.	ExG Geneva	26-27 October 2004	Used in 1.2.1
24	A TIR transport must be performed under cover of a TIR Carnet.	ExG Geneva	26-27 October 2004	Used in 1.2.1
25	A TIR transport must be guaranteed by associations approved in accordance with the provisions of Article 6 of the Convention.	ExG Geneva	26-27 October 2004	Used in 1.2.1
26	Customs authorities can use national and international risk analysis data to assess risk in relation to the TIR transport.	ExG Geneva	26-27 October 2004	Used in 1.2.1
27	When the TIR transport has ended, the TIR Carnet is returned to the holder, then to the association and finally to the international organization.	ExG Geneva	26-27 October 2004	Used in 1.2.1
28	The international organization and the associations uses the control system for TIR Carnets to check TIR Carnets.	ExG Geneva	26-27 October 2004	Used in 1.2.1
29	The international organization can perform risk	ExG	26-27 October	Used in

Req. #	Statement	Source	Date	Status
	analysis with data stored in the repository.	Geneva	2004	1.2.1
30	Risk analysis can be performed with data from the control system for TIR Carnets.	ExG Geneva	26-27 October 2004	Used in 1.2.1
31	The control system for TIR Carnets stores data regarding the distribution of TIR Carnets.	ExG Geneva	26-27 October 2004	Used in 1.2.1
32	The control system for TIR Carnets stores data on the termination of TIR operation at Customs offices of destination as transmitted by Customs authorities.	ExG Geneva	26-27 October 2004	Used in 1.2.1
33	The TIR procedure as laid down in the TIR Convention.	ExG Geneva	26-27 October 2004	Used in 1.2.1
34	All through the TIR transport, national Customs authorities need the information in the TIR Carnet to feed their national systems.	ExG Geneva	26-27 October 2004	Used in 1.2.1
35	All through the TIR transport, national Customs authorities need data from their national systems to feed the TIR Carnet.	ExG Geneva	26-27 October 2004	Used in 1.2.1

### **Annex II**

## **TIR glossary**

The TIR glossary captures any terms and acronyms the reader might need to understand about the TIR procedure domain. The glossary is maintained in a running list by the secretariat throughout the requirements gathering/modelling process. This document is used to define terminology associated with TIR procedure business process modelling as well as terminology specific to it, explaining terms (or groups of terms from a sub-business domain) that may be unfamiliar to the reader of the use-case descriptions or other project documents. Often, this document can be used as an informal data dictionary, capturing data definitions so that use-case descriptions and other project documents can focus on what the system shall do with the information. Reference may be made to external documents that give such details.

Term	Definition	Source	Date
Advance cargo information	Information provided to the competent Customs authorities within the prescribed deadlines and in the prescribed form and manner of the intention of the holder to place goods under the TIR procedure or pursue a TIR transport.	ECE/TRANS /WP.30/GE.1 /2010/2	GE,1 8- 9 March 2010
Consignee	Person receiving goods	ExG Warsaw	ExG 28-29 June 2004
Consignor	Person consigning goods on behalf of the TIR Carnet holder	ExG Warsaw	ExG 28-29 June 2004
Container	An article of transport equipment (liftvan, movable tank or similar structure):	Art. 1 (j)	ExG 28-29
	1. fully or partially enclosed to constitute a compartment intended for containing goods;		June 2004
	2. of a permanent character and accordingly strong enough to be suitable for repeated use;		
	3. specially designed to facilitate the transport of goods by one or more modes of transport without intermediate unloading;		
	4. designed for ready handling, particularly when being transferred from one mode of transport to another;		
	5. designed to be easy to fill and to empty, and		
	6. having an internal volume of one cubicle metre or more		

Term	Definition	Source	Date
Customs office	Any Customs office of a Contracting Party approved for accomplishing TIR operations	Art. 45	ExG 28-29 June 2004
Customs office of departure	Any Customs office of a Contracting Party where the TIR transport of a load or part load of goods begins	Art. 1 (k)	ExG 28-29 June 2004
Customs office of destination	Any Customs office of a Contracting Party where the TIR transport of a load or part load of goods ends	Art. 1 (l)	ExG 28-29 June 2004
Declaration	Act whereby the holder, or his representative, indicates in the prescribed form and manner a wish to place goods under the TIR procedure	ECE/TRANS /WP.30/GE.1 /2010/2	GE,1 8- 9 March 2010
Discharge of a TIR operation	The recognition by Customs authorities that the TIR operation has been terminated correctly in a Contracting Party. This is established by the Customs authorities on the basis of a comparison of the data or information available at the Customs office of destination or exit (en route) and that available at the Customs office of departure or entry (en route)	Art. 1 (e)	ExG 26-27 October 2004
Driver	Natural person operating the means of transport on behalf of the TIR Carnet holder	ExG Warsaw	ExG 28-29 June 2004
Forwarder	Person performing services (such as receiving, transshipping or delivering), designed to assure and facilitate the passage of goods to their destination on behalf of the TIR Carnet holder	ExG Warsaw	ExG 28-29 June 2004
Good	Commodity, merchandise	Webster	ExG 28-29 June 2004
Good Manifest Line Item	Goods Manifest Line Item expresses the way goods are described and listed in the TIR carnet according to the points B.10.a), d), e) of the "Rules regarding the use of the TIR carnet". Specifically, these rules state that goods must be clearly separated by the combination of vehicle or container, Customs office of departure and the intended customs office of destination.	ExG	ExG 26-27 May 2005

Term	Definition	Source	Date
Guarantee chain (International guarantee system)	System covering the liabilities of national associations, authorized to act as surety for TIR Carnets issued by them as well as for liabilities incurred by them in connection with operations under cover of TIR Carnets issued by foreign associations affiliated to the same international organization as that to which they are themselves affiliated	ExG Warsaw	ExG 28-29 June 2004
Guaranteeing Association	An association approved by the Customs authorities of a Contracting Party to act as surety for persons using the TIR procedure	Art. 1 (q)	ExG 28-29 June 2004
Heavy or bulky goods	Any have or bulky object which because of its weight, size or nature is not normally carried in a closed road vehicle or closed container	Art. 1 (p)	ExG 26-27 October 2004
Import or export duties and taxes	Customs duties and all other duties, taxes, fees and other charges which are collected on, or in connection with, the import or export of goods, but not including fees and charges limited in amount to the approximate cost of services rendered	Art. 1 (f)	ExG 26-27 October 2004
International Organization	International organization, which is authorized by the TIR Administrative Committee, as referred to in Annex 8, Article 10 (b) to take on responsibility for the effective organization and functioning of an international guarantee system provided that it accepts this responsibility, as referred to in Article 6, paragraph 2	Art. 6.2 bis Annex 8, Art. 10 (b)	ExG 28-29 June 2004
Issuing Association	An association approved by the Customs authorities of a Contracting Party to issue TIR Carnets	Secretariat	ExG 28-29 June 2004
Load compartment	Compartment intended for containing goods	Secretariat	ExG 28-29 June 2004
National Association	An association approved by the Customs authorities of a Contracting Party to issue TIR Carnets and to act as surety for persons using the TIR procedure	Secretariat	ExG 28-29 June 2004
Person	Both natural and legal persons	Art. 1 (n)	ExG 26-27 October 2004
Road Vehicle	Not only any power-driven road vehicle but also any trailer or semi-trailer designed to be coupled thereto	Art. 1 (g)	ExG 28-29 June 2004

Term	Definition	Source	Date
Sealed loading unit	Any part of a container or load compartment suited for sealing under the conditions stipulated by the TIR Convention	Secretariat	ExG 28-29 June 2004
Start of a TIR operation	The road vehicle, the combination of vehicles or the container have been presented for purposes of control to the Customs office of departure or entry (en route) together with the load and the TIR Carnet relating thereto and the TIR Carnet has been accepted by the Customs office	Art. 1 (c)	ExG 26-27 October 2004
Termination of a TIR operation	The road vehicle, the combination of vehicles or the container have been presented for purposes of control to the Customs office of destination or of exit (en route) together with the load and the TIRE Carnet relating thereto.	Art. 1 (d)	ExG 26-27 October 2004
TIR Carnet holder	The person to whom a TIR Carnet has been issued in accordance with the relevant provisions of the TIR Convention and on whose behalf a Customs declaration has been made in the form of a TIR Carnet indicating a wish to place goods under the TIR procedure at the Customs office of departure. He shall be responsible for the presentation of the road vehicle, combination of vehicles or the container together with the load and the TIR Carnet relating thereto at the Customs office of departure, the Customs office en route and the Customs office of destination and for due observance of the other relevant provisions of the TIR Convention.	Art. 1 (o)	ExG 28-29 June 2004
TIR operation	The part of a TIR transport that is carried out in a Contracting Party from a Customs office of departure or entry (en route) to a Customs office of destination (en route)	Art. 1 (b)	ExG 28-29 June 2004
TIR transport	The transport of goods from a Customs office of departure to a Customs office of destination under the procedure, called the TIR procedure, laid down in the TIR Convention	Art. 1 (a)	ExG 28-29 June 2004
Transport operator	Person actually transporting the goods or in charge of or responsible for the operation of the means of transport on behalf of the TIR Carnet holder	ExG Warsaw	ExG 28-29 June 2004

#### Annex III

### **Current TIR Carnet data elements records**

This annex contains the results of the survey on current TIR Carnet elements, which had been held by the secretariat among participants of the Expert Group in the course of 2002. In the survey, participants had been requested to supply information on each individual data element contained in the paper TIR Carnet.

This Annex presents the amended records, as discussed by and presented to the Expert Group at its second session in Prague. To understand the records correctly, certain premises should be taken into account:

- a) each actor, writing a specific piece of information, is assumed to read it as well;
- b) each actor, writing a specific piece of information, is assumed to validate it as well; in addition, the same information may also be validated by another actor;
- c) updating of information refers to the act of changing data as a result of a certain action or event occurring; after updating, the updated data will have to be validated (ExG/COMP/2002/10, para. 14 and Annex 4).

¹ In the course of the session, the issue of distinction between correcting and updating of data was raised, because in the current situation, where the TIR Carnet is filled-in by hand, it may not seem relevant to distinguish between the two actions. In an electronic environment, however, it is important to introduce such distinction because these two actions may take place at different times, which may require or lead to different procedures. Within the context of the data records of Annex 3, updating does NOT include corrections.

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1	<u>.                                    </u>			Internationa	l organizatio	n name	
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Paper Carnet				Cover	Voucher 1	Voucher 2	Return slip
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in Box No :					3	3	
III BOX NO .				Voucher NFCU	Counterfoil 1	Counterfoil 2	
ls displayed				X			
in Box No :				3			
11 Box 140 :				Ü			
Properties							
Data type				Data size *	Coding		
Text				50			
Conditions							
Convention	1						
References (ot	her than A	Annex 1	)				
Authorisati	ons						
				Write	Update	Validate	Read
International or	ganizatio	n		Write X	Update	Validate <b>x</b>	Read X
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- Forwarder ¹ - Driver ²						X X
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- Forwarder 1 - Driver 2 - Consignor 1 First Customs office Intermediate Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a customs office of a customs office of a customs office of a customs office of a customs office of a customs office of a customs office of a customs office of a customs office of a customs office of a customs office of a customs office of a customs office of a customs office of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a customs of a custom of a customs of a customs of a customs of a customs of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom of a custom o	oms office of entry (en route exit (en route	departure e) )	X	X X X X	X X X	x x x x x
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Holder  - Forwarder 1  - Driver 2  - Consignor 1  First Customs office Intermediate Customs office of 6 Customs office of 6 Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Consignee 3	entry (en route exit (en route authorities a oms office of ce of destinat	departure e) long the way destination	X	X X X X	X X X	x x x x x x x x
Holder  - Forwarder 1  - Driver 2  - Consignor 1  First Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs office of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs of a Customs o	entry (en route exit (en route authorities a oms office of ce of destinat	departure e) long the way destination	X	X X X X	X X X	x x x x x x x x x x x
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Properties						
Data type			Data size *	Coding		
Text			255			
Conditions						
Convention						
References (oth	ner than Annex	1)				
Authorisation	ons		10.0			
			Write	Update	Validate	Read
International or	ranization			8	1	
	_			V	V	X
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Issuing Associa Guaranteeing A	ation					X X
Issuing Associa Guaranteeing A Holder	ation		X	X	X	X X X
Issuing Associa Guaranteeing A Holder - Forwarder ¹	ation		X X	X X	X X	X X X
Issuing Associa Guaranteeing A Holder  - Forwarder ¹ - Driver ²	ation		x x x	X X X	X X X	X X X X
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Ssuing Associa Guaranteeing A Holder  - Forwarder   - Driver   - Consignor   First Customs of  Intermediate Cu	ation ssociation office of departure stoms office of	departure	x x x	X X X	X X X	X   X   X   X   X   X   X   X   X   X
Ssuing Associa Guaranteeing A Holder - Forwarder 1 - Driver 2 - Consignor 1 First Customs of Intermediate Cu Customs office	ation association  office of departure istoms office of of entry (en route	departure :e)	x x x	X X X	X X X	x x x x x x x x x x x x x x x x x x x
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Ssuing Associa Guaranteeing A Holder  - Forwarder 1  - Driver 2  - Consignor 1 First Customs of Intermediate Cu Customs office Customs office C. or other contintermediate Cu	ation  association  office of departure ustoms office of of entry (en route trol authorities a	departure i.e) long the way destination	x x x	X X X	X X X	X   X   X   X   X   X   X   X   X   X
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Ssuing Associa Guaranteeing A Holder  - Forwarder 1 - Driver 2 - Consignor 1 First Customs office Customs office Customs office C. or other contintermediate Cu Final Customs - Consignee 3 Central Custom	office of departure stoms office of entry (en route or of authorities a stoms office of office of destinations).	departure (e) ) long the way destination tion	X X X	X X X	X X X	X
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ls displayed				х	х	
in Box No :				12	12	
			Voucher NFCU	Counterfoil 1	Counterfoil 2	
ls displayed			х			
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<b>Properties</b>						
Data type			Data size *	Coding		
Text			100			
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References (o	ther than Ann	iex 1)				
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			Write	Update	Validate	Read
International o	rganization					х
Issuing Assoc	iation					X
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Holder			x	X	X	X
- Forwarder	1		X	х	X	х
- Driver ²			х	х	х	х
- Consignor	1		X	х	Х	Х
First Customs		arture			Х	Х
Intermediate C	Customs office	e of departure			X	Х
Customs office	e of entry (en	route)			Х	Х
Customs office					X	X
		es along the way		Х	X	X
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Intermediate Customs office of destination Final Customs office of destination				<u> </u>		X
Final Customs						^
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- Consignee			1	3	<u>I</u>	^
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Holder			X	х	х	X
- Forwarder ¹				1		
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- Consignor ¹ First Customs of	ioo of doportu	-	X	X	X	X
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Final Customs of	nce of destina	tion 				X
- Consignee ³						
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on behalf of the	holder					

N°	UNTDED	No.		Field name			
21			Documents attached to the manifest				
Description and	d remarks						
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in Box No :					8	8	
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Holder			•••••	X	X	X	X
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- Forwarder ¹					1		
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- Driver ² - Consignor ¹ First Customs	office of de			†	†		
- Driver ² - Consignor ¹ First Customs of the Intermediate Customs	office of de ustoms off	fice of de	eparture	X	†	X	X
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- Driver ² - Consignor ¹ First Customs Intermediate Cu Customs office Customs office	office of de ustoms off of entry (e of exit (er	fice of de en route n route)	eparture )	X X	x	X X X X	X X X
- Driver ² - Consignor ¹ First Customs Intermediate Cu Customs office Customs office C. or other con	office of deustoms off of entry (e of exit (er trol author	fice of de en route n route) rities alo	eparture ) ng the way	X X	x x x	X X X X	x x x x x x x x x
- Driver ² - Consignor ¹ First Customs Intermediate Cu Customs office Customs office C. or other con Intermediate Cu	office of deustoms off of entry (e of exit (er trol author ustoms off	fice of de en route route) rities alo	eparture ) ing the way estination	X X	x x x	X X X X	X X X X X
- Driver ² - Consignor ¹ First Customs Intermediate Cu Customs office Customs office C. or other con Intermediate Cu Final Customs	office of de ustoms off of entry (e of exit (er trol author ustoms off office of de	fice of de en route route) rities alo	eparture ) ing the way estination	X X	x x x	X X X X	x x x x x x x
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Guaranteeing A Holder  - Forwarder 1 - Driver 2 - Consignor 1 First Customs office of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of	office of departs stoms office or of entry (en rout rol authorities stoms office or office of destinate of the holder ended of the holder ended of departs of the holder ended of departs of the holder ended of departs of the holder ended of departs of the holder ended of departs of the holder ended of departs of the holder ended of departs of the holder ended of departs of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder ended of the holder	f departure  ute) e) along the way f destination ation t, in digits for ir	x x x		X X X comma for reals.	x x x x x x x x x x x

General Information								
N°		UNTDE	D No.		Field name			
42					Number of p	ackages		
Descript								
		ckages	with ce	rtified termin	nation			
Paper Ca	arnet					lv	lv	ls
					Cover	Voucher 1	Voucher 2	Return slip
ls displa								X
in Box N	lo :				\/\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	0	0	26
					Voucher NFCU	Counterfoil 1	Counterfoil 2	
ls displa							X	
in Box N	lo :						3	
D	at! a :							
Properties				D-1	0 - 1			
Data typ					Data size *	Coding		
Integer Condition	Integer			5				
Condition	i iS							
					1			
Conve	ntion							
			Annov 1	\				
Reference	es (oth	iei iiiaii /	Annex 1	)				
Autho	risatio	ons						
					Write	Update	Validate	Read
Internation			n					X
Issuing A				***************************************				X
Guarante	eeing A	ssociatio	on					X
Holder								X
- Forw								X
- Drive	r ²							X
- Cons	ignor 1							
First Cus	stoms o	office of o	departure	9				
Intermed	liate Cu	istoms o	office of c	leparture	X		x	X
Customs	office	of entry	(en route	e)				x
Customs	office	of exit (e	en route)		X		x	X
C. or oth	er cont	rol autho	orities ald	ong the way				
Intermed	liate Cu	istoms o	office of c	lestination	Х		х	x
Final Cu	stoms	office of	destinati	on	х		х	x
- Cons	ignee 3	3						
Central (		s office						X
* Size is	: in cha	aracters f	for text.	in digits for int	tegers, in digits be	efore / after the o	comma for reals	
		of the		2				
_		e holder						
				office of destir	nation (under cons	sideration by WF	2.30)	
J DOIN	51 (11	a. O		Ji doJili			/	<u> </u>
				-	-	-	-	-

N°	Ormatic			Field name			
43	UNIDEL	J NO.		Reservation	•		
Description and	l romarks	2		Neser valion	3		
Indication of e			ervations				
Paper Carnet	XISTO IC	01103	ici valionis				
т арег баттес				Cover	Voucher 1	Voucher 2	Return slip
ls displayed							х
in Box No :							27
				Voucher NFCU	Counterfoil 1	Counterfoil 2	
ls displayed						х	
in Box No :						5	
Properties							
Data type					Coding		
Text				255			
Conditions							
Convention							
References (oth	ner than i	Annex 1	)				
					1		
Authorisation	ons						,
				Write	Update	Validate	Read
International org	_	n					X
Issuing Associa		***************************************					X
Guaranteeing A	ssociatio	on 					X
Holder							X
- Forwarder ¹							X
- Driver ²							X
- Consignor ¹							
First Customs							
Intermediate Cu				x		X	X
Customs office							х
Customs office				х		X	Х
C. or other con	rol autho	rities al	ong the way				
Intermediate Cu	istoms o	ffice of o	destination	x		X	х
Final Customs	office of	destinat	ion	x		X	х
- Consignee	3	***************************************					
Central Custom							Х
			1		1		
			in digits for in	tegers, in digits b	efore / after the	comma for reals.	
	alf of the						
¹ agent on beha				T. Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Con	1	1	1
² on behalf of th				nation (under con			

٧°	UNTDED No.		Field name			
45			Exit/Dest da	te		
Description and	remarks					
Customs offic	e date stamp	(exit/desinati	ion)			
Paper Carnet		,	1-			
			Cover	Voucher 1	Voucher 2	Return slip
ls displayed						X
in Box No :			), I NEOIL	0	0	28
		ļ	Voucher NFCU	Counterfoil 1	Counterfoil 2	
ls displayed					X	
in Box No :					6	
Duonostico					+	
Properties			D-1			
Data type			Data size *	Coding		
Date Conditions						
Jonation 15						
Convention						
References (oth	er than Anney	1)				
releiences (oth	er triair Arinex	1)				
		1				
Authorisatio	ne					
Authorisatio	ns		Write	Undate	Validate	Read
			Write	Update	Validate	Read
International org	anization		Write	Update	Validate	Х
Authorisatio International org Issuing Associa Guaranteeing A	anization tion		Write	Update	Validate	X X
International org Issuing Associa Guaranteeing A	anization tion		Write	Update	Validate	X X X
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International org Issuing Associa Guaranteeing A Holder - Forwarder ¹	anization tion		Write	Update	Validate	x x x x
International org Issuing Associa Guaranteeing A Holder - Forwarder ¹ - Driver ²	anization tion		Write	Update	Validate	x x x x
International org Issuing Associa Guaranteeing As Holder  - Forwarder ¹ - Driver ² - Consignor ¹	anization tion ssociation	Te.	Write	Update	Validate	x x x x
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nternational org ssuing Associa Guaranteeing A: Holder - Forwarder 1 - Driver 2 - Consignor 1 First Customs of ntermediate Cu Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs office Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Customs of Custo	anization tion ssociation  office of departure stoms office of of entry (en route rol authorities a stoms office of office of destina	departure te) long the way destination tion	X X X		X X X	X

N°	UNTDED No.		Field name			
46			Load compa	artment(s) or	container(s)	
Description and	l remarks		1			
Paper Carnet			1-		<u> </u>	
			Cover	Voucher 1	Voucher 2	Return slip
ls displayed				X	X	
in Box No :				9	9	
			Voucher NFCU	Counterfoil 1	Counterfoil 2	
ls displayed			X			
in Box No :			9			
Duomontico						
Properties			Data size *	Cadina		
Data type				Coding		
Text Conditions			20			
Conditions						
Convention						
	ner than Annex	1)				
Art. 19	ici tridii 7 triilex	• /				
7 (11. 10			1			
Authorisation	ons					_
, tatilo libatic			Write	Update	Validate	Read
International org	ganization		11	- CPGGIO	randato	X
Issuing Associa						Х
Guaranteeing A						Х
Holder			x	х	X	X
- Forwarder ¹			X	x	X	X
- Driver ²			X	X	X	X
- Consignor ¹			X	X	X	X
	office of departu	re		^	X	X
	stoms office of				X	X
	of entry (en rou			х	X	X
	of exit (en route	<i>′</i>		X	X	X
	rol authorities a				X	X
	stoms office of			х	X	X
	office of destina			<u> </u>		X
- Consignee				1		X
Central Custom		-	<b>-</b>	<u> </u>		X
	Į.	1		3	<u> </u>	^
		in digits for in	tegers, in digits b	efore / after the	comma for reals.	
	alf of the holder					
¹ agent on beha ² on behalf of th						

	rmation UNTDED No.		Field name	1		
47	SINIDED ING.			los of nack	ages of article	26
Description and	remarks		I Walks all a l	ios. oi packi	ages of article	<i>,</i> 3
Description and	Terriants					
Paper Carnet						
			Cover	Voucher 1	Voucher 2	Return slip
ls displayed				х	х	
in Box No :				9	9	
			Voucher NFCU	Counterfoil 1	Counterfoil 2	
ls displayed			x			
in Box No :			9			
Properties						
Data type			Data size *	Coding		
Text			20			
Conditions						
Convention						
References (other	er than Annex	1)				
Art. 19						
<b>Authorisatio</b>	ns					
			Write	Update	Validate	Read
International org						x
Issuing Associa	tion					х
Guaranteeing As	ssociation					х
Holder			X	X	X	х
- Forwarder ¹			x	X	X	х
- Driver ²			x	X	X	х
- Consignor 1			x	х	х	х
First Customs o	ffice of depart	ure				х
Intermediate Cu	stoms office of	f departure				х
Customs office of	of entry (en ro	ute)	***************************************	х	X	х
Customs office of	of exit (en rou	te)	***************************************	х	X	X
C. or other contr				X	X	X
Intermediate Cu				X	X	X
Final Customs of	office of destin	ation		1		X
- Consignee ³						X
Central Customs	s office					X
			<u> </u>	3	3	
* Size is: in cha	racters for tex	t, in digits for in	tegers, in digits b	efore / after the	comma for reals.	
	f of the holder	•				
¹ agent on behal						
	e holder					

N°	UNTDED	No.		Field name			
48				Number of p	ackages or	articles	
Description and	remarks			1.1220. 01 P	23.1290001		
Paper Carnet							
				Cover	Voucher 1	Voucher 2	Return slip
ls displayed					X	X	
in Box No :					10	10	
				Voucher NFCU	Counterfoil 1	Counterfoil 2	
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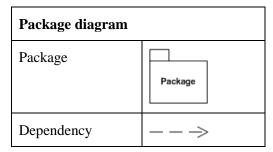
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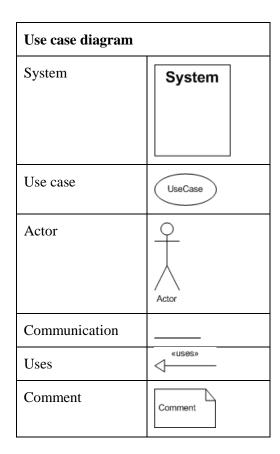
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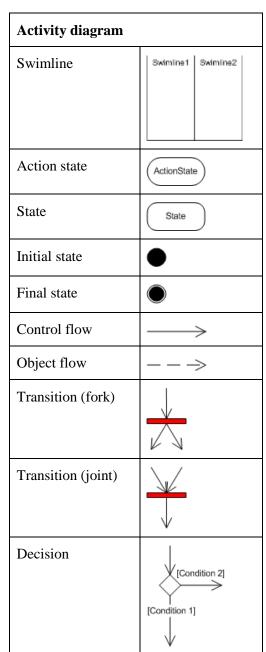
## **Annex IV**

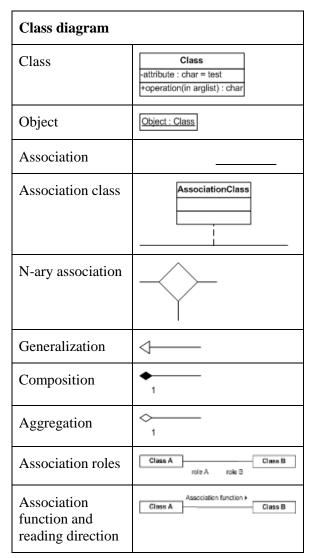
## **UML**

### UML symbols glossary

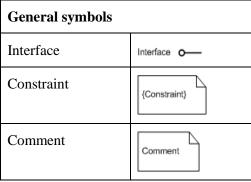








Multiplicities (cardinalities)		
Exactly one	1 Class	
Many (zero or more)	* Class	
Optional	01 Class	



#### Elaboration of a class diagram – TIR Operation example

On the basis of the requirements contained in Annex 1 of the Reference Model, we will construct the part of the class diagram depicting the TIR operation.

First, we draw the class:



In the list of Requirements, only two requirements deal with the TIR operation:

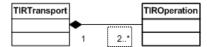
Req.10 A TIR transport is composed of TIR operations. The number of TIR operations within a TIR transport is at the moment limited to 10 with the current paper system and has a minimum of 2 (these limitations should be extensible; therefore a two to many is more advisable). A TIR operation is part of one and only one TIR transport.

Req. 13 The TIR operation is started at one and only one Customs office and terminated at one and only one Customs office. A Customs office can start and terminate any number of TIR operations.

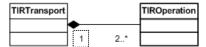
Requirement 10 first stipulates that *a TIR transport is composed of TIR operations*. UML uses a line terminated by a black diamond to indicate the composition (•—————):



It also states that the number of TIR operations within a TIR transport is at the moment limited to 10 with the current paper system and has a minimum of 2 (these limitations should be extensible; therefore a two to many is more advisable). This is translated in UML by indicating on the TIR operation side of the line "2..*" (multiplicity). The multiplicity indicates the number of objects participating in the relationship:



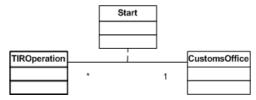
Finally, requirement 10 says that *a TIR operation is part of one and only one TIR transport*. This is translated by writing "1" on the TIR transport side of the relationship:



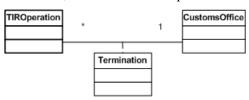
Requirement 13 contains information about two relationships between the classes *TIR Operation* and *Customs Office*. First, we will identify the two relationships, which are called "associations". Requirement 13 stipulates that *the TIR operation is started at ... Customs office.... Start* is therefore the first association between the classes *TIR Operation* and *Customs Office*:



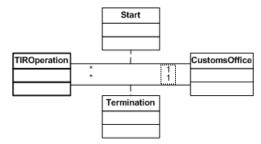
In case the association itself contains information, UML uses a different symbol called "association class". This is the case for the *Start* association which contains information, such as the starting date of the TIR operation:



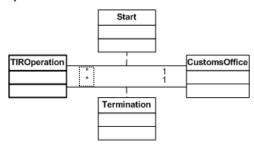
The second association, *Termination*, can be identified in Requirement 13: *the TIR operation is... and terminated at ... Customs office*. Following the logic of the previous association, the association is depicted as an association class:



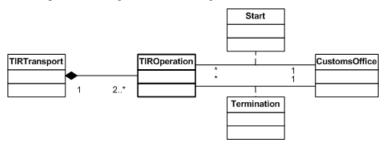
The multiplicities of these two associations are identical. The words *one* and *only* one indicate that a TIR operation has to start at a Customs office and can not start at more than one. This is translated in UML by inserting "1" on the *Customs Office* side of the association:



In addition, a Customs office can start and terminate any number of TIR operations. This is translated in UML by inserting "*" (meaning from zero to any number) on the TIR operation side of the association:



Finally, in order get the full picture of all relationships involving the *TIR operation* class, the sub part of the high level class diagram can be drawn:



When looking at the complete high level diagram, one should not forget the fact that, although all relationships are depicted in one, single diagram, this does not change the way in which each single relationship should be read.

## Annex V

# UMM/UML glossary

Term	Definition	Source
abstract class	A class that cannot be directly instantiated.	Unified Modelling User Guide
abstraction	The essential characteristics of an entity that distinguish it from all other kinds of entities. An abstraction defines a boundary relative to the perspective of the viewer.	Unified Modelling User Guide
activity diagram	Shows behaviour with control structure. Can show many objects over many uses, many objects in single use case, or implementation of method. Encourages parallel behaviour.	UML Distilled
actor	Someone or something, outside the system or business that interacts with the system or business.	Rational Unified Process
aggregation	A special form of association that specifies a whole-part relationship between the aggregate (the whole) and a component (the part).	Unified Modelling User Guide
analysis classes	An abstraction of a role played by a design element in the system, typically within the context of a <i>use-case realization</i> . Analysis classes may provide an abstraction for several role, representing the common behaviour of those roles. Analysis classes typically evolve into one or more design elements (e.g. design classes and/or capsules, or design subsystems).	Rational Unified Process
analysis	The part of the software development process whose primary purpose is to formulate a model of the problem <i>domain</i> . Analysis focuses on what to do, design focuses on how to do it. See <i>design</i> .	Rational Unified Process
API	Application Protocol Interface.	
architecture	The organizational structure of a system. An architecture can be recursively decomposed into parts that interact through interfaces, relationships that connect parts, and constraints for assembling parts. Parts that interact through interfaces include <i>classes</i> , <i>components</i> and <i>subsystems</i> .	Rational Unified Process
artifact	(1) A piece of information that (1) is produced, modified, or used by a process, (2) defines an area of responsibility, and (3) is subject to version control. An artefact can be a <i>model</i> , a <i>model element</i> , or a <i>document</i> . A document can enclose other documents.	Rational Unified Process
association	A structural relationship that describes a set of links, in which a link is a connection among objects; the semantic relationship between two or more classifiers that involves the connections among their instances.	Unified Modelling User Guide
attributes	An attribute defined by a <i>class</i> represents a named property of the class or its objects. An attribute has a <i>type</i> that defines the type of its instances.	Rational Unified Process
binary association	An association between two classes.	Unified Modelling User Guide

Term	Definition	Source
BPAWG	UN/CEFACT Business Process Analysis Working Group. Responsible for analysing and understanding the key elements of international transactions and working for the elimination of constraints.	UN/CEFACT
Boolean	An enumeration whose values are true and false.	Unified Modelling User Guide
business domain model	The first stage in UN/CEFACT unified process.	UMM
business entity class	Group of Items which are structured in the same way:	UMM
	that serves the fundamental missions of the company,	
	that has legal and/or commercial basis,	
	which may participate in exchanges with partners,	
	which will be implemented into objects (object technology) through a modelling process.	
	For example: order is a business entity class.	
business entity	Something that is accessed, inspected, manipulated, produced, and son on in the business.	UMM
business expert	A person who is knowledgeable about the business area being modelled.	UMM
Business	making of business decisions and commitments among organizations	(Open-edi
Operational View (BOV)		Reference Model - ISO/IEC 14662).
business process	The means by which one or more activities are accomplished in operating business practices.	UMM
business rule	Rules, regulations and practices for business.	UMM
business	a series of processes, each having a clearly understood purpose, involving more than one organization, realized through the exchange of information and directed towards some mutually agreed upon goal, extending over a period of time.	(Open-edi Reference Model - ISO/IEC 14662). (MoU)
cardinality	The number of elements in a set.	Unified Modelling User Guide
class	A description of a set of objects that share the same <i>attributes</i> , <i>operations</i> , <i>methods</i> , <i>relationships</i> , and semantics. A class may use a set of interfaces to specify collections of operations it provides to its environment. See: <i>interface</i> .	Rational Unified Process
class diagram	shows static structure of concepts, types, and classes. Concepts show how	UML Distilled/
	users think about the world; types show interfaces of software components; classes show implementation of software components. (UML Distilled) A diagram that shows a collection of declarative (static) <i>model elements</i> , such as <i>classes</i> , <i>types</i> , and their contents and <i>relationships</i> . (Rational Unified Process).	Rational Unified Process
collaboration	(1) A collaboration diagram describes a pattern of interaction among	Rational Unified

Term	Definition	Source
diagram	objects; it shows the objects participating in the interaction by their links to each other and the <i>messages</i> they send to each other. Unlike a sequence diagram, a collaboration diagram shows the relationships among the instances. Sequence diagrams and collaboration diagrams express similar information, but show it in different ways. See: <i>sequence diagram</i> .	Process
component	A physical, replaceable part of a system that packages implementation and conforms to and provides the realization of a set of interfaces. A component represents a physical piece of implementation of a system, including software code (source, binary or executable) or equivalents such as scripts or command files.	Rational Unified Process
component diagram	A diagram that shows the organizations and dependencies among <i>components</i> .	Rational Unified Process
component interface	A named set of operations that characterize the behaviour of a component.	OMG
composition	A form of aggregation with strong ownership and coincident lifetime of the parts by the whole; parts with nonfixed multiplicity may be created after composite itself, but once created they live and die with it; such parts can also be explicitly removed before the death of a composite.	Unified Modelling User Guide
constraint	A semantic condition or restriction. Certain constraints are predefined in the UML, others may be user defined. Constraints are one of three extensibility mechanisms in UML. See: <i>tagged value</i> , <i>stereotype</i> .	
construction	The third phase of the software development life cycle, in which the software is brought from an executable architectural baseline to the point at which it is ready to be transitioned to the user community.	Unified Modelling User Guide
control classes	A class used to model behaviour specific to one, or a several use cases.	Rational Unified Process
datatype	A descriptor of a set of values that lack identity and whose operations do not have side effects. Data types include primitive pre-defined types and user-definable types. Pre-defined types include numbers, string and time. User-definable types include enumerations.	Rational Unified Process
delegation	The ability of an object to issue a message to another object in response to a message.	Unified Modelling User Guide
deliverables	An output from a process that has a value, material or otherwise, to a customer or other stakeholder.	Rational Unified Process
dependency	A semantic relationship between two things in which a change to one thing (the independent thing) may affect the semantics of the other thing (the dependent thing).	Unified Modelling User Guide
deployment diagram	A diagram that shows the configuration of run-time processing nodes and the <i>components</i> , <i>processes</i> , and <i>objects</i> that live on them. Components represent run-time manifestations of code units. See: <i>component diagram</i> .	Rational Unified Process
design	The part of the software development process whose primary purpose is to decide how the system will be implemented. During design, strategic and tactical decisions are made to meet the required functional and quality <i>requirements</i> of a system. See <i>analysis</i> .	Rational Unified Process
design patterns	A specific solution to a particular problem in software design. Design patterns capture solutions that have developed and evolved over time,	Rational Unified

Term	Definition	Source
	expressed in a succinct and easily applied form.	Process
design view	The view of a system's architecture that encompasses the classes, interfaces and collaborations that form the vocabulary of the problem and its solution; a design view addresses the functional requirements of a system.	Unified Modelling User Guide
diagram	A graphical depiction of all or part of a <i>model</i> .	Rational Unified Process
Document type definition	See DTD.	
domain	An area of knowledge or activity characterized by a family of related systems.	Rational Unified Process
	An area of knowledge or activity characterized by a set of concepts and terminology understood by practitioners in that area.	
DTD	Document Type Definition.	
EDI message	An approved, published, and maintained formal description of how to structure the data required to perform a specific business function, in such a way as to allow for the transfer and handling of this data by electronic means.	(MoU)
EDIFACT messages	A electronic message formats based on UN/EDIFACT standard set developed and maintained by the UN/EDIFACT Working Group which are in UN/TDID directories.	UN/CEFACT
edifact working group	To develop and maintain UN/EDIFACT, the support of harmonised implementations and the use of multi-lingual terminology.	
elaboration phase	The second <i>phase</i> of the process where the product <i>vision</i> and its <i>architecture</i> are defined.	Rational Unified Process
electronic business	a generic term covering information definition and exchange requirements within and between enterprises, including customers.	(MoU)
electronic commerce	Electronic Commerce is doing business electronically. This includes the sharing of standardised unstructured or structured business information by any electronic means (such as electronic mail or messaging, World Wide Web technology, electronic bulletin boards, smart cards, electronic funds transfers, electronic data interchange, and automatic data capture technology) among suppliers, customers, governmental bodies and other partners in order to conduct and execute transactions in business, administrative and consumer activities.	UN/CEFACT SIMAC
Electronic Data Interchange (EDI)	The automated exchange of any predefined and structured data for business among information systems of two or more organizations.	(Open-edi Reference Model Standard - ISO/IEC 14662). (MoU)
entity classes	A class used to model information that has been stored by the system, and the associated behaviour. A generic class, reused in many use cases, often with persistent characteristics. An entity class defines a set of entity objects, which participate in several use cases and typically survive those use cases.	Rational Unified Process
enumerations	A list of named values used as the range of a particular attribute type. For example, RGBColor = {red, green, blue}. Boolean is a predefined	Rational Unified

Term	Definition	Source
	enumeration with values from the set {false, true}.	Process
EWG	UN/EDIFACT Working Group. To develop and maintain UN/EDIFACT, the support of harmonised implementations and the use of multi-lingual terminology.	
eXtensible Markup Language	See XML.	
Functional Service View (FSV)	A perspective of business transactions limited to those information technology interoperability aspects of IT Systems needed to support the execution of Open-edi transactions.	(MoU)
generalization	A taxonomic relationship between a more general element and a more specific element. The more specific element is fully consistent with the more general element and contains additional information. An instance of the more specific element may be used where the more general element is allowed. See: <i>inheritance</i> .	Rational Unified Process
implementation	A concrete realization of the contract declared by an interface; a definition of how something is constructed or computed.	
inception phase	The first <i>phase</i> of the Unified Process, in which the seed idea, request for proposal, for the previous generation is brought to the point of being (at least internally) funded to enter the <i>elaboration</i> phase.	Rational Unified Process
inheritance	The mechanism by which more specific elements incorporate structure and behaviour of more general elements related by behaviour. See <i>generalization</i> .	Rational Unified Process
instance	An individual entity satisfying the description of a <i>class</i> or <i>type</i> .	Rational Unified Process
interaction diagram	A diagram that shows an interaction, consisting of a set of objects and their relationships, including the messages that may be dispatched among them; interaction diagrams address the dynamic view of a system; a generic term that applies to several types of diagrams that emphasize object interactions, including collaboration diagrams, sequence diagrams and activity diagrams.	Unified Modelling User Guide
interface	A collection of <i>operations</i> that are used to specify a service of a <i>class</i> or a <i>component</i> .	Rational Unified Process
	A named set of operations that characterize the behaviour of an element.	
ISO	The International Organization for Standardization.	
Messages	A specification of the conveyance of information from one instance to another, with the expectation that activity will ensue. A message may specify the raising of a signal or the call of an operation.	Rational Unified Process
messaging protocols	See Messages and Protocol.	
Metaclass	A class whose instances are classes. Metaclasses are typically used to construct <i>metamodels</i> .	
Metamodel	A model that defines the language for expressing a <i>model</i> .	Rational Unified Process
metaobjects	A generic term for all metaentities in a metamodeling language. For example, metatypes, metaclasses, metaattributes, and metaassociations.	Rational Unified Process

Term	Definition	Source
method	(1) A regular and systematic way of accomplishing something; the detailed, logically ordered plans or procedures followed to accomplish a task or attain a goal. (2) UML 1.1: The implementation of an operation, the algorithm or procedure that effects the results of an operation.	Rational Unified Process
	The implementation of an operation. It specifies the algorithm or procedure associated with an operation.	
methodology	the science of method. A body of methods used in a particular branch of activity.	COD
model	A semantically closed abstraction of a system. In the Unified Process, a complete description of a system from a particular perspective ('complete' meaning you don't need any additional information to understand the system from that perspective); a set of model elements. Two models cannot overlap.	Rational Unified Process
	A semantically closed abstraction of a subject system. See: system.	
	Usage note: In the context of the MOF specification, which describes a <i>meta-metamodel</i> , for brevity the meta-metamodel is frequently referred to as simply the model.	
modelling tools	any device or implement used to carry out modeling whether manually or by a machine.	COD
naming	to give a string used to identify a model element.	Rational Unified Process
n-ary association	An association among three or more classes.	Unified Modelling User Guide
note	One of model elements which is a figure symbol to express an element in a diagram.	UML Toolkit
object diagram	A diagram that encompasses <i>objects</i> and their relationships at a point in time. An object diagram may be considered a special case of a class diagram or a collaboration diagram. See: <i>class diagram</i> , <i>collaboration diagram</i> .	Rational Unified Process
Object Oriented Approach	The development of classes of business objects may support and have an impact on the developments in the area of simplification of EDI and its standards. A business object is a true representation of a tangible concept stemming from real business usage.	
objects	An entity with a well-defined boundary and identity that encapsulates <i>state</i> and <i>behaviour</i> . State is represented by <i>attributes</i> and <i>relationships</i> , behavior is represented by <i>operations</i> , <i>methods</i> , and <i>state machines</i> . An object is an instance of a class. See: <i>class</i> , <i>instance</i> .	Rational Unified Process
OCL	Object Constraints Language; a formal language used to express side effect-free constraints.	Unified Modelling User Guide
OO-edi	Object Oriented edi.	
Open-edi	electronic data interchange among multiple autonomous organizations to accomplish an explicit shared business goal according to Open-edi standards (i.e. that complies with the Open-edi Reference Model Standard -	(MoU)

Term	Definition	Source
	ISO/IEC 14662).	
operation signature	See Operation and Signature.	
operation	A service that can be requested from an object to effect behaviour. An operation has a <i>signature</i> , which may restrict the actual parameters that are possible.	Rational Unified Process
package	A general purpose mechanism for organizing elements into groups. Packages may be nested within other packages.	Rational Unified Process
package diagram	shows groups of classes and dependencies among them.	UML Distilled
parameter	The specification of a variable that can be changed, passed, or returned.	Unified Modelling User Guide
patterns	offers useful bits of analysis, design, and coding techniques. Good examples to learn from; starting point for designs.	UML Distilled
phases	The time between two major project milestones, during which a well-defined set of objectives is met, artefacts are completed, and decisions are made to move or not move into the next phase.	Rational Unified Process
process view	The view of a system's architecture that encompasses the threads and processes that form the system's concurrency and synchronization mechanisms; a process view addresses the performance, scalability and throughput of the system.	Unified Modelling User Guide
projects	a plan; a scheme. A planned undertaking.	COD
	A long-term task undertaken by a student to be sumitted for assessment.	
protocol	A specification of a compatible set of messages used to communicate between <i>capsules</i> . The protocol defines a set of incoming and outgoing messages types (e.g. operations, signals), and optionally a set of sequence diagrams which define the required ordering of messages and a state machine which specifies the abstract behaviour that the participants in a protocol must provide.	Rational Unified Process
prototype	A release that is not necessarily subject to <i>change management</i> and <i>configuration control</i> .	Rational Unified Process
register	an official list in which items are recorded for reference (list of elementary data in which the meaning –i.e. semantics- of these data is defined).	
Registry	a place where registers are kept.	
Relationship	A semantic connection among model elements. Examples of relationships include <i>associations</i> and <i>generalizations</i> .	Rational Unified Process
repository	Electronic store of structured information (such as EDIFACT messages, X12 messages, XML messages).	
requirement	A desired feature, property or behaviour of a system.	Unified Modelling User Guide
re-use	Further use or repeated use of an artefact.	Rational Unified Process

Term	Definition	Source
scenario	A formal specification of a class of business activities having the same business goal.	(ISO 19735 part I)
schema	In the context of the MOF (Metadata Object Facility), a schema is analogous to a <i>package</i> which is a container of <i>model elements</i> . Schema corresponds to an MOF package. Contrast: <i>metamodel</i> , package corresponds to an MOF package.	Rational Unified Process
scope	the extent to which it is possible to range; the opportunity for action etc.	COD
semantics	relating to meaning in language; relating to the connotations of words.	COD
sequence diagram	A diagram that shows object interactions arranged in time sequence. In particular, it shows the objects participating in the interaction and the sequence of messages exchanged. Unlike a collaboration diagram, a sequence diagram includes time sequences but does not include object relationships. A sequence diagram can exist in a generic form (describes all possible <i>scenarios</i> ) and in an instance form (describes one actual scenario). Sequence diagrams and collaboration diagrams express similar information, but show it in different ways. See: <i>collaboration diagram</i> .	Rational Unified Process
signature	The name and parameters of a behavioural feature. A signature may include an optional returned parameter.	Rational Unified Process
Simpl-EDI	Subsets of UN/EDIFACT messages especially designed for SMEs. Simpl-EDI (Simple Electronic Business) defines simplest processes and their required core data allowing the exchange of the minimum data to effect a business transaction electronically.	UN/CEFACT SIMAC
software developer	A person responsible for developing a software in accordance with project-adopted standards and procedures. This can include performing activities in any of the <i>requirements</i> , <i>analysis</i> & <i>design</i> , <i>implementation</i> , and <i>test</i> workflows.	Rational Unified Process
software solution	the act or a means of solving a problem or difficulty using a software.	COD
specification	A declarative description of what something is or does. Contrast: <i>implementation</i> .	Rational Unified Process
stakeholder	An individual who is materially affected by the outcome of the system.	Rational Unified Process
state diagram	shows how single object behaves across many use cases.	UML Distilled
state machine	A state machine specifies the behaviour of a <i>model element</i> , defining its response to events and the life cycle of the object.	Rational Unified Process
	A behaviour that specifies the sequences of <i>states</i> that an object or an interaction goes through during its life in response to events, together with its responses and actions.	
statechart (state machine) diagram	A diagram that shows a state machine. See: state machine.	Rational Unified Process
states	A condition or situation during the life of an object during which it satisfies some condition, performs some activity, or waits for some event. Contrast: state [OMA].	Rational Unified Process

Term	Definition	Source
stereotype	A new type of modelling element that extends the semantics of the metamodel. Stereotypes must be based on certain existing types or classes in the metamodel. Stereotypes may extend the semantics, but not the structure of pre-existing types and classes. Certain stereotypes are predefined in the UML, others may be user defined. Stereotypes are one of three extensibility mechanisms in UML. See: constraint, tagged value.	OMG
sub-domain	An lower area of knowledge or activity characterized by a family of related systems contained by a domain.	
swimlane	A partition on an interaction diagram for organizing responsibilities for actions.	Unified Modelling User Guide
syntax rules	rules governing the structure of an interchange and its functional groups, messages, segments and data elements.	(ISO 9735)
system	As an instance, an executable configuration of a software application or software application family; the execution is done on a hardware platform. As a class, a particular software application or software application family that can be configured and installed on a hardware platform. In a general sense, an arbitrary system instance.	Rational Unified Process
	1. A collection of connected units that are organized to accomplish a specific purpose. A system can be described by one or more models, possibly from different viewpoints. Synonym: physical system. 2. A top-level subsystem.	
templates	A pre-defined structure for an artefact. Synonym: parameterized element.	Rational Unified Process
test	A <i>core process workflow</i> in the software-engineering process whose purpose is to integrate and test the system.	Rational Unified Process
TMWG	UN/CEFACT Techniques and Methodologies Group. To research and identify techniques and methodologies which could be utilised by CEFACT and its working groups to enhance the process by which its deliverables are produced and integrated.	
traceability	The ability to trace a project element to other related project elements, especially those related to <i>requirements</i> .	Rational Unified Process
transition phase	The fourth <i>phase</i> of the process in which the software is turned over to the user community; a relationship between two states indicating that an object in the first state will perform certain actions and enter the second state when a specified event occurs and conditions are satisfied.	Unified Modelling User Guide
type	Description of a set of entities which share common characteristics, relations, attributes, and semantics.	Rational Unified Process
	A stereotype of class that is used to specify a domain of instances (objects) together with the operations applicable to the objects. A type may not contain any methods. See: <i>class</i> , <i>instance</i> . Contrast: <i>interface</i> .	
UML	See Unified Modelling Language.	
UN/EDIFACT	(United Nations Electronic Data Interchange for Administration, Commerce and transport): "User application protocol, for use within user application systems for data to be interchanged, compatible with the OSI model."	(UN/EDIFACT syntax implementation guidelines,

Term	Definition	Source
		UNTDID 1990). (MoU)
Unified Modeling Language (UML)	a set of diagrams that communicate requirements regarding a business process.	
use case	The specification of a sequence of actions, including variants, that a system (or other entity) can perform, interacting with <i>actors</i> of the system. See: <i>use-case instances</i> . A use-case class contains all main, alternate flows of events related to producing the 'observable result of value'. Technically, a use-case is a class whose instances are <i>scenarios</i> .	Rational Unified Process
use-case analysis	The part of the software development process using use case methodology whose primary purpose is to formulate a model of the problem <i>domain</i> . Analysis focuses on what to do, design focuses on how to do it.	
use-case diagram	A diagram that shows the relationships among <i>actors</i> and <i>use cases</i> within a system.	Rational Unified Process
use-case instance	A sequence of actions performed by a system that yields an observable result of value to a particular actor.	Rational Unified Process
use-case model	A model that describes a system's functional <i>requirements</i> in terms of <i>use cases</i> .	
use-case realization	A use-case realization describes how a particular use case is realized within the <i>design model</i> , in terms of collaborating objects.	Rational Unified Process
use-case view	An <i>architectural view</i> that describes how critical use cases are performed in the system, focusing mostly on architecturally significant components (objects, tasks, nodes). In the Unified Process, it is a view of the <i>use-case model</i> .	Rational Unified Process
view elements	A view element is a textual and/or graphical projection of a collection of <i>model elements</i> .	Rational Unified Process
view	A simplified description (an abstraction) of a model, which is seen from a given perspective or vantage point and omits entities that are not relevant to this perspective. See also <i>architectural view</i> .	Rational Unified Process
workflow	A sequence of activities in the Rational Unified Modelling Methodology.	
XML (eXtensible Markup Language)	XML is designed to enable the exchange of information (data) between different applications and data sources on the World Wide Web. XML is a simplified subset of the Standard Generalized Markup Language (SGML). XML allows construction of structured data (trees) which rely on composition relationships. XML schemas are used to define data models.	UN/CEFACT SIMAC

#### Annex VI

#### eTIR declaration mechanism

Chapter 2.1.2.4.2, stipulates "that the holder submits the declaration by electronic means to the Customs office of departure, making reference to a guarantee issued by a guarantee chain, using authentication mechanisms. The declaration shall be submitted prior to the presentation of the goods at the Customs office of departure. Alternatively, the holder can make use of declaration mechanisms provided by the eTIR international system, the Customs system of his country of residence (if available) or third party solutions provided by the private sector (including by the guarantee chains). National Customs system will use the declaration web service of the eTIR international system to forward the declaration to the country of departure. Authorized international private sector declaration systems can use the declaration web service of the eTIR international system to forward the declaration to the country of departure. Customs authorities shall, if satisfied, validate and accept the declaration and transmit it to the eTIR international system. The eTIR international system forwards this information to the following Customs authorities involved in the transport." ¹⁷

The declaration mechanism envisages that the holder sends his advance cargo information ² only to the Customs office of departure of the TIR transport. The Customs office of departure uses this information when the holder lodges his Customs declaration. The holder actually lodges the Customs declaration by presenting Customs with the reference to the guarantee which he has obtained from the guarantee chain and which he has included in the advance cargo information. The Customs office of departure after having accepted the Customs declaration, registers the information contained in the declaration together with other TIR transport information (e.g. the information on seals) as advance cargo information in the eTIR international system. The eTIR international system forwards the advance cargo information to all Customs authorities declared by the holder as part of his itinerary. This mechanism is devised to facilitate the submission procedure by the holder, without further complicating the procedure for Customs authorities that would in any case have to exchange information concerning TIR transports. This mechanism is similar to the current paper based procedure, where the TIR Carnet becomes a Customs document from the moment the first Customs office of departure stamps each and every page of the TIR carnet. The difference lies in the transportation of the information, which is performed by the truck driver today and will be performed by the eTIR international system tomorrow.

The fact that the holder is obliged to provide Customs with advance cargo information does not relieve him from his responsibility to lodge his declaration by presenting himself, together with the goods vehicle and the reference to the guarantee, in accordance with Article 21 of the TIR Convention. It is then the responsibility of Customs to accept the declaration.

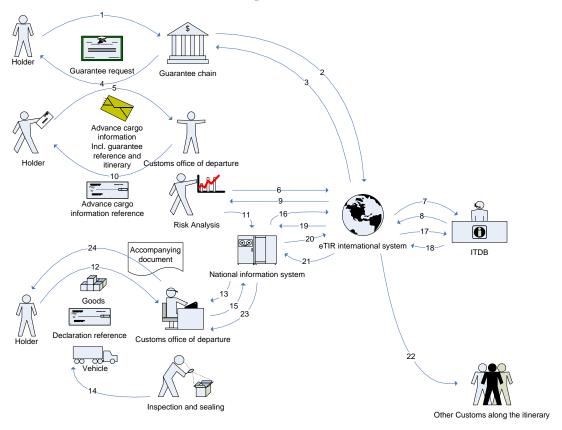
The eTIR system maintains the principle that a TIR transport consists of a set of TIR operations. See Annex 1 of the eTIR Reference Model, Requirement 10.

The holder, at any time, can verify the integrity of the advance cargo information by means of a 'key' which has been generated on the basis of these data.

#### **VI.1.** The eTIR declaration at the first Customs office of departure

Figure 1 describes all steps related to the declaration submission process at the first Customs office of departure. Steps are numbered and described in the text following the figure.

Figure VI.1 **Declaration at the first Customs office of departure** 



- 1. The holder requests a guarantee from the guarantee chain;
- 2. The guarantee chain accepts the request and registers the guarantee with the eTIR international system;
- 3. The eTIR international system acknowledges registration of the guarantee;
- 4. The guarantee chain provides the holder with a unique reference to the guarantee;
- 5. After having generated the "key" to ensure the integrity of the advance cargo information, the holder sends the advance cargo information to the Customs office of departure or to a central Customs system in the country of departure, using a national declaration mechanism of the country of departure (if he has the required credentials), the declaration mechanism of his country of residence (if available for declarations made in other countries), the web service made available in the eTIR international system or a

declaration mechanism provided by the private sector; (outside scope of the eTIR project);

- 6. As part of their risk analysis, Customs authorities check the validity of the guarantee in the eTIR international system;
- 7. The eTIR international system queries the ITDB to check that the holder is authorized;
- 8. The ITDB provides information on the holder to the eTIR international system;
- 9. The eTIR international system provides the information on holder and guarantee to Customs;
- 10. Customs confirm the reception and the validity of the advance cargo information to the holder and provide him with a unique reference;
- 11. Customs store the advance cargo information in their internal system, possibly together with the results of their risk assessment;
- 12. The holder presents the vehicle, the goods and the reference to the guarantee (or the reference provided by Customs) to the Customs office of departure to lodge the declaration;
- 13. The Customs office of departure retrieves from the national Customs system the data contained in the advance cargo information message to become the Customs declaration, allowing the holder to verify the integrity of the data by comparing the "key" of the declaration with the one originally generated. Then, Customs check the vehicle and goods against the Customs declaration in accordance with the appropriate risk assessment information;
- 14. The Customs office of departure inspects and seals the vehicle;
- 15. The results of the checks and the seals numbers are stored in the Customs system;
- 16. The Customs office of departure (national system) informs the eTIR international system that it accepts the guarantee;
- 17. The eTIR international system queries the ITDB on the status ²/ of the holder to whom the guarantee has been issued;
- 18. The ITDB returns the status of the holder to the eTIR international system;
- 19. The eTIR international system confirms the acceptance of the guarantee to the national Customs system;
- 20. After having accepted the declaration, the national system forwards the relevant TIR transport data (Customs declaration and the seals numbers) to the eTIR international system by means of the "Record Consignment" message;  $\frac{3}{2}$
- 21. The eTIR international system confirms the reception of the information;

A standardized set of data, constituting the advance cargo information, will be defined as part of the eTIR Project.

^{2/} The status of the holder refers to his status as contained in the ITDB, i.e. authorized, withdrawn, excluded (art. 38), end of activity.

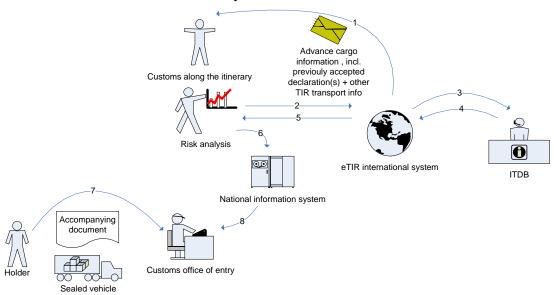
² Customs perform other activities in line with national or international requirements, such as sending a "Start TIR operation" message (which triggers a checking of the guarantee before the TIR operation can be started). However, as this is not part of the declaration submission mechanism but rather follows the acceptance of the declaration by Customs, it is not further described in this document.

- 22. The eTIR international system provides all Customs administrations involved in the TIR transport with the TIR transport information. This information, exchanged in a Customs secure environment, will serve as the advance cargo information for the subsequent Customs authorities;
- 23. The Customs officer sees the results on his/her screen and prints the accompanying document;
- 24. The Customs officer hands out the paper accompanying document to the holder.

#### **<u>VI.</u>2.** The eTIR declaration at the Customs office of entry

Figure 2 describes all steps related to the declaration submission process at the Customs office of entry. Steps are numbered and described in the text following the figure.

Figure V1.2 **Declaration at the Customs office of entry** 



- 1. Customs authorities along the itinerary receive the advance cargo information from the eTIR international system, indicating that a holder is performing a TIR transport which will enter their territory (see step 22 of the Customs office of departure; such information might be just a message, inviting Customs to query the eTIR international system or the TIR transport information);
- 2. As part of their risk analysis, Customs authorities check the validity of the guarantee with the eTIR international system;
- 3. The eTIR international system queries the ITDB to check that the holder is authorized;
- 4. The ITDB provides information on the holder to the eTIR international system;
- 5. The eTIR international system provides the information on holder and guarantee to Customs;
- 6. Customs store the advance cargo information in their national system, possibly together with the results of their risk assessment;

- 7. The holder presents the sealed vehicle (containing the goods) together with the accompanying document and the guarantee reference at the Customs office of entry en route;
- 8. The Customs office of entry en route retrieves from the national Customs system the data contained in the advance cargo information message to become the Customs declaration, allowing the holder to verify the integrity of the data by comparing the "key" of the declaration with the one originally generated. 

  1/
- 12. In case the geographical distance between the Customs office of departure and the Customs office of entry en route is too close to meet deadlines ^{2/} for the submission of advance cargo information, Customs authorities at the Customs office of entry en route should accept the advance cargo information forwarded through the eTIR international system. In a computerized environment, even short time lags are sufficient to perform automatic risk assessment and should allow for adequate channelling of the holder upon his arrival at the border. This does not release the holder from his obligation to submit advance cargo information to any Customs authorities when specific national legislation requires him to do so.

#### VI.3. The eTIR declaration at the following Customs offices of departure

Figure 3 describes all steps related to of the declaration submission process at a Customs office of departure, other than the first Customs office of departure, in case of multiple loading places. Steps are numbered and described in the text following the figure.

After accepting the declaration, Customs perform other activities in line with national or international requirements, such as sending a "Start TIR operation" message (which triggers a checking of the guarantee before the TIR operation can be started). However, as this is not part of the declaration submission mechanism but rather follows the acceptance of the declaration by Customs, it is not further described in this document.

²/ Specific deadlines regarding the arrival of advance information will be defined in the legal provisions allowing for the implementation of the eTIR system.

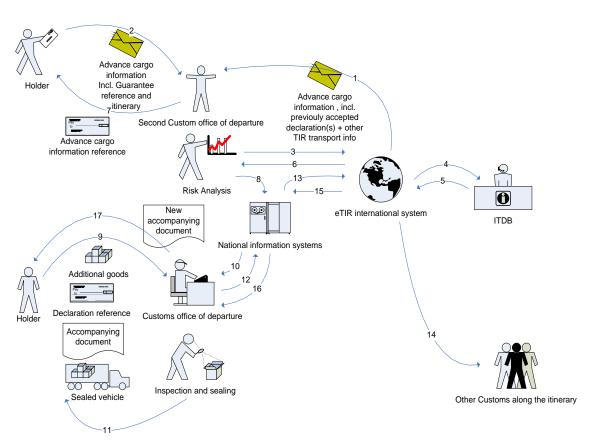


Figure VI.3

Declaration at the following Customs offices of departure

- 1. The eTIR international system sends the advance cargo information to the Customs authorities along the itinerary (see step 22 at the first Customs office of departure);
- 2. After having generated the "key" to ensure the integrity of the advance cargo information, the holder sends the advance cargo information, regarding the totality of the goods, to the Customs office of departure or to a central Customs system in the country of departure, using a national declaration mechanism of the country of departure (if he has the required credentials), the declaration mechanism of his country of residence (if available for declarations made in other countries), the web service made available in the eTIR international system or a declaration mechanism provided by the private sector; (outside scope of the eTIR project);
- 3. As part of their risk analysis, Customs authorities check the validity of the guarantee with the eTIR international system;
- 4. The eTIR international system queries the ITDB to check that the holder is authorized;
- 5. The ITDB provides information on the holder to the eTIR international system;
- 6. The eTIR international system provides the information on holder and guarantee to Customs;

- 7. Customs confirm the reception and the validity of the advance cargo information regarding the additional goods to be loaded to the holder and provide him with a unique reference;
- 8. Customs store the advance cargo information in their internal system, possibly together with the results of their risk assessment;
- 9. The holder presents the sealed vehicle (containing goods loaded at previous loading points), together with the accompanying document. Moreover, he presents the additional goods to be loaded, together with the reference to the guarantee (or the reference provided by Customs) to the Customs office of departure to lodge the declaration;
- 10. The Customs office of departure retrieves from the national Customs system the data contained in the advance cargo information message to become the Customs declaration, allowing the holder to verify the integrity of the data by comparing the "key" of the declaration with the one originally generated. Then, Customs check the vehicle and goods against the Customs declaration in accordance with the appropriate risk assessment information;
- 11. Customs retrieves the advance cargo information from the Customs system, possibly together with the results of their risk assessment;
- 12. Customs remove the seals, inspect the goods and the vehicle according to the results of the risk analysis and, after the additional good are loaded, seal the vehicle;
- 13. The results of the checks and the seals numbers are stored in the Customs system;
- 14. After having accepted the declaration, the national system forwards the relevant TIR transport data (Customs declaration and the seals numbers) to the eTIR international system by means of the "Update Consignment" message;^{2/}
- 15. The eTIR international system confirms the reception of the information;
- 16. The eTIR international system provides all Customs administrations involved in the TIR transport with the TIR transport information. This information, exchanged in a Customs secure environment, will serve as the advance cargo information for the subsequent Customs authorities;
- 17. The Customs officer sees the results on his/her screen and prints the accompanying document;
- 18. The Customs officer hands out the paper accompanying document to the holder.

In case the geographical distance between the first and the second Customs office of departure is too close to meet deadlines ^{3/} for the submission of advance cargo information, Customs authorities at the second Customs office of departure should accept the advance cargo information forwarded through the eTIR international system. In a computerized environment, even short time lags are sufficient to perform automatic risk assessment and

As part of the verification procedure, Customs also verify that the information provided at the first loading point (received through the eTIR international system) is contained in the new advance cargo information message.

²/
Customs perform other activities in line with national or international requirements, such as sending a "Start TIR operation" message (which triggers a checking of the guarantee before the TIR operation can be started). However, as this is not part of the declaration submission mechanism but rather follows the acceptance of the declaration by Customs, it is not further described in this document.

^{3/} Specific deadlines regarding the arrival of advance information will be defined in the legal provisions allowing for the implementation of the eTIR system.

should allow for adequate channelling of the holder upon his arrival at the border. This does not release the holder from his obligation to submit advance cargo information to any Customs authorities when specific national legislation requires him to so.

#### VI.4. Remarks

In addition to the procedural aspects explained above, the Working Party may also wish to consider the following remarks related to the eTIR declaration mechanism.

#### <u>VI.4.A1</u>. Submission of the declaration in foreign countries

A major issue with regard to the declaration submission procedure as contained in the eTIR Project seems to be the requirement for the holder to send advance cargo information to Customs administrations in other countries than the holder's country of residence. The responsibility to provide an adequate submission procedure lies at the national level and is a matter between the holder and the Customs authorities, falling outside the scope of the eTIR Project. Nevertheless, further to The eTIR project only provides defining for a standard set of elements to be contained in the advance cargo information message, the eTIR international system will also provide a declaration web service that will be made available to authorized holders, third party service providers and Customs.

since these elements are also part of the TIR transport information to be exchanged internationally through the eTIR international system.

Although tThere is general agreement that the requirement of a national electronic declaration system does not pose a problem in the relationship between holder and Customs authorities of the country in which he is established or resident, However, there seems, however, to be confusion a potential problem with regard as to how the holder can establish secure electronic communications with Customs authorities in other countries where the beginning of the TIR transport could take place, without having to call upon the paid services of a Customs broker or any other third party. In order to achieve this, Customs administrations will have to ensure not only that their national declaration submission system is accessible by all holders (in particular when considering authentication requirements), but that it is also available in, at least, one of the three official languages of the TIR Convention (English, French or Russian). A generalized use of standard codes will also further simplify this issue. In order to provide holders with additional options to submit their declaration to Customs, a declaration web service is also available in the eTIR international system and made available to authorized holders, Customs systems and authorized third party declaration mechanisms. This web service allows to forward advance cargo information to the Customs system of the country of departure. Furthermore, Customs administrations may wish to extend the scope of their national declaration mechanism to allow their national holders to send advance cargo information to other Customs systems when the TIR transport starts abroad (making use of the eTIR international system declaration web service). Finally, third party solutions (like TIR-EPD or Customs brokers services) may also be used to transmit the advance cargo information directly to Customs or via the eTIR international system declaration web service.

#### VI.4.B2. Comparison with the current paper environment

The declaration mechanism contained in the eTIR Project only differs slightly from the current paper-based procedure. The declaration continues to be formally lodged by the holder at the time he presents himself at the Customs office of departure or entry en route, together with the vehicle and the goods. However, the eTIR system introduces, as new requirement, that Customs should receive advance cargo information prior to the physical presentation of the vehicle and goods at the Customs office of departure or entry en route.

In line with the objectives of the eTIR Project, the purpose of this is to allow Customs to perform certain checks (including the validity of the guarantee) and to determine the risk profile of the TIR transport prior to its arrival at the Customs office concerned. In continuation, the eTIR system is designed in such a way that the holder only needs to submit his advance cargo information once, thus avoiding the multiple, unsolicited and, possibly even erroneous, submission to various national Customs systems. The Customs office of departure, by registering all relevant TIR transport information in the eTIR international system, ensures that the data required for lodging the declaration, as well as other TIR transport information (e.g. seals), are provided to all consecutive countries involved in the TIR transport prior to the arrival of the vehicle so that Customs can perform advance risk assessment. As it is the case today, the holder remains responsible for the presentation of the vehicle, load and guarantee reference in accordance with the principles set out in Article 21 of the TIR Convention at each Customs office. The change in the procedure regards only the information required to lodge the declaration, which is currently provided by means of the TIR Carnet and which will be provided electronically in the future by means of the mechanisms described above.

#### <u>VI.4.C3</u>. Legal implications of the eTIR declaration submission mechanism

In the course of the discussions of the WP.30 at its 119th session, issues have been raised of a legal nature, which go beyond the scope of the mandate of the GE.1, but which deserve the Working Party's full attention. In the following paragraphs, the secretariat provides its preliminary assessment of the issues at stake for consideration by WP.30.

a. Legal basis for Customs to receive/send/use advance declaration data through the eTIR international system

It goes without saying that the introduction of the eTIR system will require a revision of the legal provisions of the TIR Convention. In the framework of this revision, it will be necessary to include provisions ensuring that the eTIR international system is adequately defined as the cornerstone of the information exchange between Customs authorities and providing a legal basis for a secure electronic exchange of TIR data, which would replace the current exchange of information based on the paper TIR Carnet.

b. Liability of the holder if an error occurs in the course of the transmission of data from Customs to Customs through the eTIR international system

First of all, it should be stressed that the holder is and will remain responsible, and thus liable, for the accuracy and the completeness of the information he provides. The eTIR system nevertheless provides the holder with means to ensure the authenticity of the information. The eTIR system foresees that the holder generates a "key" using his advance cargo information. The Customs authorities will also calculate the "key", from the information they received directly from the holder or through the eTIR international system, and therefore provide the holder with a quick mean to ensuring that the correct information has been considered. With that in mind, it is the responsibility of the holder to ensure there is no divergence between data he submitted, data transmitted via the eTIR international system and data received by Customs authorities in the course of a TIR transport, and request a correction, if need be.

In more technical terms this key is also known as hash code. A "hash" function takes information as an input and provides the hash code as an output. Whenever the information, e.g. the advance cargo information, is changed the resulting hash code will also change. Therefore, the hash code can ensure that the information provided by the holder is not changed in the course of the TIR transport.

#### **Annex VII**

# Cost Benefit Analysis of the eTIR system: summary, limitations and recommendations

#### VII.1. Background

At its forty-eighth session, further to requests from the Inland Transport Committee (ITC), the Working Party on Customs Questions affecting Transport (WP.30) and the Informal Adhoc Expert Group on Conceptual and Technical aspects of Computerization of the TIR Procedure (GE.1 or "Expert Group"), the TIR Executive Board (TIRExB) mandated the secretariat to conduct a Cost Benefit Analysis (CBA) of the eTIR Project (TIRExB/REP/2011/48final para. 10). Consequently, taking into account the funds available in the TIRExB consultancy budget line and the task to be undertaken, the TIR secretariat requested the relevant services of the United Nations Office at Geneva (UNOG) to issue a tender. In line with the applicable United Nations procurement principles, rules and procedures, UNOG sent out a request for quotes to five companies. Two companies submitted bids, which were evaluated. The contract was awarded to the qualified bidder, whose bid substantially conformed to the requirements set forth in the solicitation documents and who had been evaluated as being most cost-efficient for the United Nations.

At its twentieth session, the Expert Group welcomed the draft CBA, presented in Informal documents GE.1 Nos. 6a, 6b, 6c, 6d and 6e (2012). The Expert Group expressed its general consent with the methodology used by the consultants, while, at the same time, raising preliminary comments on various assumptions used by the consultants in the course of the CBA. Inter alia, the Expert Group was of the opinion that the two scenarios described in the CBA (gradual introduction of eTIR Carnets versus the one time replacement of the paper TIR system by an electronic system, the so-called "big-bang" scenario) were too optimistic and requested the unrealistic "big-bang" scenario, to be replaced by a more pessimistic (i.e.: more realistic) one. In reply to suggestions that the scenarios used should be based on complex forecasts on the long-term development of transport flows between TIR Contracting Parties, the secretariat recalled that the CBA had been adjudged to the consultants on the basis of a clear mandate and with a limited budget and that, therefore, it was unrealistic to expect them to undertake such a complex simulation exercise, in addition to their work so far. To wrap up its initial discussions on the issue, the Expert Group requested additional time in order to provide the secretariat in writing with its comments on the draft CBA and proposed that eTIR focal points would also be given the opportunity to submit their contributions. Further to this request, the secretariat sent an e-mail to eTIR focal points, soliciting their considerations on the draft CBA.

On the basis of all comments received, the consultants prepared an updated version of the CBA, which was presented as Informal document No. 12 at the Expert Group's twenty-first session. The Expert Group took note that, apart from apparent mistakes in the calculations and lack of textual consistency, the CBA was final. The Expert Group agreed on the methodology used by the consultants, but felt that some costs, e.g. training, and indirect benefits were missing from the calculations. The Expert Group agreed with the proposal by the secretariat to prepare a revision of Informal document No. 12, correcting all remaining mistakes, for circulation among the network of eTIR focal points. Furthermore, it requested the secretariat to prepare a document, for consideration at its twenty-second session, containing a summary of the consultants' CBA, in combination with an assessment of the limitations of the analysis, i.e. the missing costs and benefits, as well as recommendations.

At its twenty-second session, the Expert Group welcomed Informal document GE.1 No. 2 (2013), discussed it and slightly revised the wording of the recommendations. The IRU expressed reservations with regard to the final CBA, the corresponding assessment made by the TIR secretariat and the recommendations by the Expert Group (see ECE/TRANS/WP.30/2013/10, para. 16). After responding to the IRUs reservations (see ECE/TRANS/WP.30/2013/10, para. 17), the Expert Group requested the secretariat to include a revised version of Informal document GE.1 No. 2 (2013) as an annex to the eTIR Reference Model and submit it to WP.30 for consideration.

#### VII.H2. Summary of the Cost Benefit Analysis

#### VII.2.A1. Disclaimer

The CBA, as contained in Informal document GE.1 No. 12 Rev.1 (2012), reflects the views of the consultants and not those of the UNECE secretariat. The UNECE secretariat's contribution has been limited to ensuring that the CBA methodology has been properly applied and preparing the underlying summary.

#### VII.2.B2. Objective and methodology

The main objective of the eTIR CBA is to compare the costs and the benefits of the implementation of an eTIR system under various assumptions, exploring different technological options and assuming different scenarios over a period of twelve years, i.e. two years for the development and deployment of a centralized exchange platform (the "so-called" eTIR international system), followed by ten years of progressively increased usage. In line with standard CBA methodology, costs and benefits are discounted to allow their comparison at present value. For the purpose of the eTIR CBA, a discount rate of 5 per cent is used. Returns on investment (ROI) and Net Present Values (NPV) are used to compare the various technological options.

7. The assumptions are based on various sources, e.g. the eTIR Reference Model, as well as the consultants' expertise in the field of information and communication technology (ICT) projects, in particular software development projects.

#### VII.2.C3. Technological options

The CBA identifies six technological options to implement a centralized eTIR international system.

- At premises: a new data centre will be established to host the eTIR international system. This implies the purchase and maintenance of a completely new data centre (space, network, hardware and software).
- UNOG: the eTIR international system will run on machines hosted and maintained at the United Nations at Geneva (UNOG) data centre.
- UNICC: the eTIR international system will run on machines hosted and maintained at the United Nations International Computing Center (UNICC) data centre.

- IaaS (Infrastructure as a Service): the eTIR international system will run on a shared infrastructure in cloud.¹
- PaaS (Platform as a Service): the eTIR international system will run on a shared platform in cloud.
- SaaS (Software as a Service): the eTIR international system will be provided as a service by a cloud provider.

The technical assessment, presented in Annex of the CBA, identifies PaaS as the best option, followed by UNOG and UNICC.

#### VII.2.D4. Scenarios

The CBA considers two different scenarios over a period of 12 years. It is assumed that, at the end of this period, all 57 Contracting Parties (CP) to the TIR Convention would have upgraded their Customs IT systems to ensure the connectivity with the eTIR international system, according to the following schedule:

Table VII.1

#### **Annual number of Contracting Parties upgrading their IT system**

<u>Year</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	9	<u>10</u>	<u>11</u>	<u>12</u>
No. of Contracting Parties		<u>3</u>	<u>3</u>	<u>3</u>	<u>5</u>	<u>10</u>	<u>10</u>	<u>5</u>	<u>5</u>	<u>5</u>	<u>4</u>	<u>4</u>

The two scenarios differ from each other by the number of TIR transports that would be handled solely electronically every year, i.e. making full use of the eTIR international system. In the first scenario, the number of computerized TIR transports would gradually reach the current annual number of TIR Carnets used (approx. 3 million). In the second scenario, only half of those would be computerized after the twelfth year. The following table shows the annual number of computerized TIR transports for both scenarios.

Table VII.2

#### **Number of fully computerized TIR transports (thousands)**

<u>Year</u>	<u>1</u> <u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	9	<u>10</u>	<u>11</u>	<u>12</u>
Scenario 1		100	<u>700</u>	800	1 200	1 300	2 000	2 500	2 600	2 800	3 000
Scenario 2		<u>50</u>	<u>300</u>	<u>400</u>	<u>500</u>	<u>600</u>	<u>1 000</u>	<u>1 200</u>	<u>1 300</u>	<u>1 400</u>	<u>1 500</u>

#### VII.2.<del>E</del>5. Costs

The following costs categories are considered:

- Development costs
- Initial costs
- Operational and hosting costs
- Helpdesk costs
- Costs to adapt national applications

¹ The term "cloud" refers to cloud computing, i.e. the usage of (shared) computing resources (hardware and software) made available by specialized companies as services over the Internet.

For each cost category, minimal and maximum costs are estimated.

#### VII.2.5.1. Development costs

The development costs of the three components of the eTIR international system have been estimated separately:

- (a) the kernel (ensuring the electronic exchange of eTIR messages);
- (b) the web base user interface, which would serve as backup to the kernel, and
- (c) the administration console.

The system dimension of each component has been estimated by means of a function point analysis (FPA) and adjusted on the basis of an estimated processing complexity. On that basis (and by using the Constructive Cost Model (COCOMO) II methodology), the development costs and schedule have been estimated. The development costs of the entire eTIR international system range between 924,800 and 1,127,000 US\$.

#### VII.2.5.2. Initial Costs

Setting up the eTIR international system will require different costs, depending on the technological options selected. Table 3 presents the minimum and maximum estimated initial costs for each option. They include, but are not limited to, purchasing facilities, hardware and software, as well as training and recruitment activities.

Table VII.3
Initial costs
(United States dollars)

	<u>Min</u>	<u>Max</u>
At premises	<u>1 255 000</u>	<u>1 450 000</u>
<u>UNOG</u>	<u>681 500</u>	<u>792 500</u>
<u>UNICC</u>	<u>632 000</u>	<u>743 000</u>
<u>IaaS</u>	<u>632 000</u>	<u>743 000</u>
<u>PaaS</u>	<u>142 000</u>	<u>183 000</u>
SaaS	<u>10 000</u>	<u>15 000</u>

#### VII.2.5.3. Operational and hosting costs

Operating and maintaining the eTIR international system will imply annual costs. Most of those costs depend on the number of TIR transports that will be handled by the system. The costs will also vary greatly, depending on the technological options selected. Table 4 presents the minimum and maximum estimated annual variable costs for each option, in case 3 million TIR transport would be handled by the system. Variable costs include, depending on the option, costs for testing, backup, staff, training, audit, insurance and management as well as fees paid to cloud operators.

Table VII.4

Annual operational and cloud costs
(United States dollars)

	<u>Min</u>	<u>Max</u>
At premises	<u>340 419</u>	<u>526 059</u>
UNOG	<u>194 739</u>	<u>243 259</u>

	<u>Min</u>	<u>Max</u>
UNICC	<u>167 719</u>	<u>257 059</u>
<u>IaaS</u>	<u>113 402</u>	<u>153 126</u>
<u>PaaS</u>	<u>159 116</u>	<u>180 816</u>
SaaS	<u>1 500 000</u>	<u>3 000 000</u>

By dividing the above-mentioned costs by 3 million, a unit cost operational and cloud cost per TIR transport has been calculated. On that basis, the annual variable costs for each scenario have been estimated.

#### VII.2.5.4. Helpdesk costs

The eTIR Reference Model requires only a minimal helpdesk, the main function of which it is to assist countries in connecting their IT systems to the eTIR international system. Such a helpdesk would be composed of 2 IT specialists, working 40 hours a week. The initial costs to establish such a helpdesk would range from 24,500 to 44,000 US\$. The operating and personnel costs have been estimated between 126,180 and 216,600 US\$ per annum.

#### VII.2.5.5. Costs to adapt national applications

It is assumed that countries already have, or will, develop IT systems that process TIR operations nationally or regionally. Therefore, the only costs that have been assessed are aimed at;

- (a) ensuring that all information required by the eTIR international system can be entered and stored in the national IT system;
- (b) integrating eTIR web services in the national applications handling TIR operations and
- (c) developing the interfaces (web services) required by the eTIR international system.

On the basis of an estimated project plan, adapting national Customs IT system would cost between 120,000 and 150,000 US\$ per country.

#### VII.2.5.6. Other costs

The consultants have considered that there would be no other costs, including from the trader/transport community.

#### VII.2.F6. Benefits

A fully computerized TIR system will generate direct annual benefits for Customs, the guarantee chain and holders. The various benefits have been estimated independently, before calculating the average benefits of computerization per TIR transport.

#### VII.2.6.1. For Customs

The direct benefits for Customs have been derived from the comparison between the time required to process a paper based TIR Carnet and the estimated time it would take to process the equivalent electronic information, once the system would be fully computerized. Taking also into account that some Customs administrations already receive information in an electronic form and that not all time reductions lead to actual saving in

personnel costs, the savings for Customs administrations are estimated at 4,311,428 US\$ per annum, if 3 million TIR transports are computerized.

#### VII.2.6.2. For the guarantee chain

The guarantee chain's costs related to printing, distribution and archiving of TIR Carnets are estimated at 2 US\$ per TIR Carnet, resulting in potential savings of 6 million US\$ per year, in case the entire TIR system becomes paperless.

#### VII.2.6.3. For the holders

The benefits for the holders, resulting from the reduction in time to begin a TIR transport (i.e. difference between the time to fill in a paper TIR Carnet and the time to input data electronically) as well as the reduction in time spent at borders could reach 16,437,504 US\$ per annum.

#### VII.2.G7. Results of the CBA

In order to include a factor of incertitude (inherent to such a large scale project) into the analysis, a 20 per cent risk ratio to both costs and benefits has been introduced, i.e. costs have been increased by 20 per cent and benefits decreased by 20 per cent. On the basis of the risk-adjusted and discounted costs and benefits, the annual cash flows, ROI and NPV have been calculated for each technological option and for both scenarios over a 12-years period. Tables 5 and 6 present the final results of the CBA of the eTIR system.

Table VII.5
Costs, Benefits, ROI and NPV for scenario 1

(United States dollars)

	<u>Premises</u>	<u>UNOG</u>	<u>UNICC</u>	<u>PAAS</u>	<u>IAAS</u>	SAAS
Development costs	<u>1 127 000</u>	<u>1 127 000</u>	<u>1 127 000</u>	<u>1 127 000</u>	<u>1 127 000</u>	=
<u>Initial costs</u>	<u>1 450 000</u>	<u>792 500</u>	<u>743 000</u>	<u>183 000</u>	<u>743 000</u>	<u>15 000</u>
Oper. + Hosting costs	<u>2 981 001</u>	1 378 468	1 456 668	1 024 624	<u>867 717</u>	<u>17 000 000</u>
<u>Sub-total costs</u>	<u>5 558 001</u>	3 297 968	3 326 668	2 334 624	<u>2 737 717</u>	<u>17 015 000</u>
Help Desk costs	<u>2 210 000</u>	<u>2 210 000</u>	<u>2 210 000</u>	<u>2 210 000</u>	2 210 000	<u>2 210 000</u>
National App costs	<u>8 550 000</u>	<u>8 550 000</u>	8 550 000	<u>8 550 000</u>	<u>8 550 000</u>	<u>8 550 000</u>
<u>Total Costs</u>	<u>16 318 001</u>	<u>14 057 968</u>	<u>14 086 668</u>	13 094 624	<u>13 497 717</u>	<u>27 775 000</u>
Total Costs (incl. 20% risk factor)	<u>19 581 601</u>	<u>16 869 561</u>	<u>16 904 001</u>	<u>15 713 549</u>	<u>16 197 260</u>	33 330 000
Discounted Costs (incl. risk factor)	14 979 069	<u>12 941 676</u>	12 950 077	12 391 640	12 470 894	23 464 073
Benefits for Customs (incl. 20% risk factor)	<u>19 550 000</u>	<u>19 550 000</u>	<u>19 550 000</u>	<u>19 550 000</u>	<u>19 550 000</u>	<u>19 550 000</u>
Total Benefits (incl. 20% risk factor)	<u>121 210 000</u>	<u>121 210 000</u>	<u>121 210 000</u>	<u>121 210 000</u>	<u>121 210 000</u>	<u>121 210 000</u>
Discounted Customs Benefits (incl.risk factor)	13 255 247	13 255 247	<u>13 255 247</u>	13 255 247	13 255 247	<u>13 255 247</u>
Discounted Overall Benefits (incl.risk factor)	<u>82 182 532</u>	<u>82 182 532</u>	<u>82 182 532</u>	<u>82 182 532</u>	<u>82 182 532</u>	<u>82 182 532</u>
ROI for Customs	<u>-12%</u>	<u>2%</u>	<u>2%</u>	<u>7%</u>	<u>6%</u>	<u>-44%</u>
Overall ROI	<u>449%</u>	<u>535%</u>	<u>535%</u>	<u>563%</u>	<u>559%</u>	<u>250%</u>
Net present value	<u>67 203 464</u>	<u>69 240 856</u>	<u>69 232 456</u>	<u>69 790 892</u>	<u>69 711 639</u>	<u>58 718 460</u>

Table VII.6

Costs, Benefits, ROI and NPV for scenario 2

(United States dollars)

	<u>Premises</u>	<u>UNOG</u>	<u>UNICC</u>	<u>PAAS</u>	<u>IAAS</u>	<u>SAAS</u>
Development costs	1 127 000	1 127 000	1 127 000	<u>1 127 000</u>	<u>1 127 000</u>	=
Initial costs	<u>1 450 000</u>	<u>792 500</u>	<u>743 000</u>	<u>183 000</u>	<u>743 000</u>	<u>15 000</u>
Oper. + Hosting costs	<u>2 981 001</u>	<u>668 962</u>	<u>706 912</u>	<u>497 244</u>	<u>421 098</u>	<u>8 250 000</u>
Sub-total costs	<u>5 558 001</u>	<u>2 588 462</u>	<u>2 576 912</u>	1 807 244	<u>2 291 098</u>	<u>8 265 000</u>
Help Desk costs	<u>2 210 000</u>	<u>2 210 000</u>	<u>2 210 000</u>	<u>2 210 000</u>	<u>2 210 000</u>	<u>1 286 300</u>
National App costs	<u>8 550 000</u>	<u>8 550 000</u>	<u>8 550 000</u>	<u>8 550 000</u>	<u>8 550 000</u>	<u>8 550 000</u>
<u>Total Costs</u>	<u>16 318 001</u>	13 348 462	13 336 912	12 567 244	<u>13 051 098</u>	<u>18 101 300</u>
Total Costs (incl. 20% risk factor)	<u>19 581 601</u>	<u>16 018 155</u>	<u>16 004 295</u>	<u>15 080 693</u>	<u>15 661 317</u>	21 721 560
Discounted Costs (incl. risk factor)	14 979 069	12 362 151	<u>12 337 675</u>	11 543 030	12 523 940	15 492 843
Benefits for Customs (incl. 20% risk factor)	9 487 500	9 487 500	9 487 500	9 487 500	9 487 500	9 487 500
Total Benefits (incl. 20% risk factor)	<u>58 822 500</u>	<u>58 822 500</u>	<u>58 822 500</u>	<u>58 822 500</u>	<u>58 822 500</u>	<u>58 822 500</u>
Discounted Customs Benefits (incl.risk factor)	<u>6 406 022</u>	<u>6 406 022</u>	<u>6 406 022</u>	<u>6 406 022</u>	<u>6 406 022</u>	<u>6 406 022</u>
Discounted Overall Benefits (incl.risk factor)	<u>39 717 335</u>	<u>39 717 335</u>	<u>39 717 335</u>	<u>39 717 335</u>	<u>39 717 335</u>	<u>39 717 335</u>
ROI for Customs	<u>-57%</u>	<u>-48%</u>	<u>-48%</u>	<u>-45%</u>	<u>-49%</u>	<u>-59%</u>
Overall ROI	<u>165%</u>	<u>221%</u>	<u>222%</u>	<u>244%</u>	<u>217%</u>	<u>156%</u>
Net present value	<u>24 738 266</u>	<u>27 355 184</u>	<u>27 379 660</u>	<u>28 174 305</u>	<u>27 193 395</u>	24 224 492

Finally, the profitability of the project for single Customs administration has been assessed, indicating that, from when approximately 30,000 TIR operations per year are fully computerized, the investment in both the eTIR international system and the costs to adapt a national IT system become profitable.

#### VII.2.H8. Conclusions and recommendations

Combining their technical assessment with the results of the CBA, the consultants have made the following conclusions and recommendations:

- The eTIR system should be implemented as soon as possible to maximize its benefits;
- The best technical option to implement the eTIR international system is to use a
   Platform as a Service (cloud solution), closely followed by Iaas, UNICC and UNOG options;
- In scenario 2, even if the project does not have a positive ROI for Customs alone, it remains a very profitable project overall.
- Processing annually 30,000 TIR operations electronically is sufficient to justify the investment in eTIR for any single Customs administration.

#### VII.<del>III</del>3. Assessment of the Cost Benefit Analysis by the secretariat

#### VII.3.A1.— Scope

#### VII.3.1.1. General

As highlighted by the Expert Group, when analysing earlier versions, the CBA does, unfortunately, not take into account any indirect benefits from the computerization of the

TIR system. Indirect benefits can range from increased transport facilitation (due to the availability of advance information) to, ultimately, increased security of the TIR system, which is beneficial to both Customs and the guarantee chain.

Furthermore, contrary to the consultants' assumption, both transport operators and the guarantee chain may incur costs from the introduction of the eTIR system.

#### VII.3.1.2. Technological options

The technological options in the CBA allow for a good comparison of the various hosting possibilities of the eTIR international system. Nevertheless, all analysed technological options are based on the development of the eTIR international system from scratch. The use (and configuration) of "off the shelf" solutions has not been considered, neither in the technical evaluation nor in the CBA.

#### VII.3.1.3. Scenarios

The two scenarios analysed by the consultants are relatively straightforward as they do not take into account any future political or economic developments. Over a decade, many factors may have a significant influence on the annual number of TIR transports. The following, non-exhaustive list, contains an overview of potential events, which may significantly influence the use of the TIR system and, thus, the eTIR international system:

- The ratification and use of the TIR Convention by new countries (e.g. China, Pakistan);
- The extension or creation of other transit agreements as alternatives to the TIR system (e.g. Turkey joining the Common Transit Convention);
- The creation or extension of Customs Unions (e.g. the Russian Federation-Belarus-Kazakhstan Customs Union);
- Variations in trade flows, which could significantly affect international road transport patterns;
- The fluctuation in energy prices, which has direct repercussions on the modal split of international transport.

It should be stressed that, although possibly important, the probabilities as well as the effects of such events occurring (as well as others) remain very difficult to estimate and require dedicated studies. The combined effects are even more difficult to analyse and, thus, it seems understandable that the consultants have not taken them into account in the CBA. However, the two scenarios proposed by the consultants allow comparing two significantly different patterns in the usage of the eTIR international systems and their influence on the profitability of the project.

#### VII.3.B2. Assumptions

The consultants' assumptions are sound and generally based on concrete reference material. However, considering that some of the favoured options envisage that the eTIR

The functionalities of the eTIR system, taken into account by the consultants in the CBA, are those described in version 3.0 of the eTIR Reference Model (ECE/TRANS/WP.30/2011/4). In case Contracting Parties, when preparing for the introduction of a legal framework to enable the eTIR system, decide to introduce requirements which are new to or different from those described in the eTIR Reference Model, the results of the CBA might change or even lose relevance.

international system be hosted in an international data centre in Geneva, the labour costs, calculated as a weighted average of European wages, seem too low.

#### VII.3.C3. Methodological aspects

#### VII.3.3.1. Function point analysis

The FPA, used for the estimation of the development costs of the three components of the eTIR international system, allows for a realistic assessment of the complexity of each function to be performed by each component and allows, therefore, a realistic estimation of the development efforts for the whole system.

#### VII.3.3.2. Costs

The consultants have undertaken a very detailed analysis of the costs attributable to the various technological options. They thoroughly listed and priced development, equipment, helpdesk and maintenance costs for a system that can handle 3 million TIR transport per year. On the basis of optimistic and pessimistic assumptions, they have calculated minimum and maximum costs. Yet, to be on the safe side, they considered only maximum costs and have increased them by a 20 per cent risk factor.

However, the assumption that total variable costs can be divided by the number of TIR transports in order to calculate unitary costs is questionable. Indeed, this may be a valid assumption for cloud solutions, but it does not take into account that, for some options, the variable costs are not fully scalable (e.g. personnel or infrastructure costs). Furthermore, some costs may be missing or underestimated, in particular those that relate to personnel costs (see III.2), as well as training costs.

#### VII.3.3.3. Benefits

The consultants' estimation of the benefits is purely based on the difference in time required to provide and process electronic information compared to paper, together with the consequences of reducing the processing time for Customs officers and the time spent at Customs offices for transport operators. To be on the safe side, any benefits have been decreased by a 20 per cent risk factor. Therefore, the consultants did indirectly take into account that the benefits of a computerized system may not automatically lead to savings in personnel costs and that some benefits are already present today, e.g. the obligation to provide advance information on incoming TIR transports in the EU.

Considering that providing advance information to Customs and increasing security are major objectives of the eTIR project, it is unfortunate that the consultants have not even made an attempt to estimate those benefits. Those missing benefits would, most likely, largely offset the costs which remain missing or are underestimated.

#### VII.3.3.4. CBA

The consultants have used a standard cost benefit methodology, calculating the present value of future costs and benefits with a 5 per cent discount rate. The use of both ROI and NPV gives an approximate idea of the profitability and the actual value of the project, taking into account the various technological options. Most importantly, the ROI and NPV allow for an adequate comparison of the technological options for both scenarios.

#### VII.3.D4. Conclusions

The CBA provides, for the various technological options, a good estimation of the profitability of the eTIR project as well as an approximation of the amounts that would be required to develop and maintain it. It shows that the profitability of the project for Customs alone depends significantly on the future usage of the system, but that the overall ROI remains highly positive, even if the system would only be used for a limited number of TIR transports.

Despite the fact that some assumptions of the CBA can be criticized for underestimating some costs and benefits, the methodology used remains solid and, therefore, the CBA demonstrates that the eTIR project could be greatly beneficial for all the actors involved in the TIR procedure, in particular transport operators.

#### VII.<del>IV</del>4. Recommendations

On the basis of the results of the CBA and its own expertise, the Expert Group is of the view that:

- (a) Considering that the eTIR project seems to be highly profitable for all parties involved in the TIR procedure, it is recommended that the eTIR system should be implemented, including at national level, as soon as the legal provision would be prepared and ratified, the technical specification completed and a project road map agreed on;
- (b) Considering the large benefits for TIR Carnet holders, a potential avenue to explore for the financing of the eTIR international system seems to be through a contributory system per TIR transport, similar to the one used for TIRExB;
- (c) Considering the commercial sensibility of the data that will be handled by the eTIR international system and in view of the relatively small costs differences with the cloud solution recommended in the CBA, it is recommended that the eTIR international system be hosted at UNICC or UNOG data centres:
- (d) Considering the availability of message broker software on the market, it is recommended to consider the use of "off the shelf" solutions, including open source, for the development of the eTIR international system.

### **Annex VIII**

### Functional fall-backs (to be completed at a later stage)

VIII.1. Detailed activity diagrams

VIII.2. Detailed sequence diagrams

VIII.3. Fallback components

VIII.3.1. Printing guidelines for the paper accompanying document

VIII.3.2. eTIR website

VIII.3.2.1. Access

VIII.3.2.2. Navigation

VIII.3.2.3. Graphical user interface (GUI)

## Annex IX<del>VIII</del>

## **Technical fall-backs (to be completed at a later stage)**

**VIIIIX.1.** System duplication

**VIIIIX.2.** Backup procedure

**VIIIIX.3.** Backup restoration procedure

## Annex VIIIX

## List of tables

		Page
Table 0.1	Activities associated with each phase	<del>20</del> 26
Table 0.2	Deliverables	<del>21</del> 26
Table 0.3	Review and validation status	<del>25</del> 31
Table 1.1	TIR procedure package diagram description	<del>35</del> 41
Table 1.2	TIR Carnet life cycle use case description	40 <u>46</u>
Table 1.3	Issuance and distribution use case description	<u>4248</u>
Table 1.4	TIR transport use case description	46 <u>52</u>
Table 1.5	Return and repository use case description	<del>50</del> 56
Table 1.6	Discharge procedure use case description	<del>53</del> 59
Table 1.7	Start TIR operation use case description	<del>57</del> 63
Table 1.8	Terminate TIR operation use case description	<del>62</del> 68
Table 1.9	International organization sub class diagram description	<del>68</del> 73
Table 1.10	Association sub class diagram description	<del>69</del> 74
Table 1.11	Road vehicle sub class diagram description	<del>69</del> 75
Table 1.12	Sealed loading unit sub class diagram description	<del>70</del> 76
Table 1.13	TIR transport sub class diagram description	<del>71</del> 76
Table 1.14	TIR operation sub class diagram description	<del>72</del> 77
Table 1.15	Goods Manifest Line Item sub class diagram description	<del>73</del> 78
Table 1.16	Customs office sub class diagram description	<del>74</del> 79
Table 1.17	Country sub class diagram description	<del>75</del> 80
Table 1.18	Country operator sub class diagram description	<del>76</del> 81
Table 2.1	Step-by-step implantation schedule	<del>88</del> 93
Table 2.2	Register/Update Guarantee Chain information use case description	<del>91</del> 96
Table 2.3	Register guarantee use case description	<del>93</del> 98
Table 2.4	Cancel guarantee use case description	<del>95</del> 100
Table 2.5	Accept guarantee use case description	<del>97</del> 102
Table 2.6	Get holder info use case description	<del>99</del> 104
Table 2.7	Query guarantee use case description	<del>100</del> 105
Table 2.8	Record consignment information use case description	<del>103</del> 108
Table 2.9	Update consignment information use case description	<del>105</del> 110
Table 2.10	Starting of TIR operation use case description	108113

Table 2.11	TIR operation use case description	<del>110</del> 115
Table 2.12	Discharge TIR operation use case description	<del>112</del> 117
Table 2.13	Notify Guarantee Chain use case description	<del>114</del> <u>119</u>
Table 2.14	Notify subsequent Countries use case description	<del>115</del> 120
 Table 2.15	Advance cargo information use case description	120
Table 3.1	External messages	<del>140</del> 149
Table 3.2	Internal messages	<del>140</del> <u>150</u>
 Table VII.1	Annual number of Contracting Parties upgrading their IT system	759
Table VII.2	Number of fully computerized TIR transports	759
Table VII.3	Initial costs	760
 Table VII.4	Annual operational and cloud costs	760
 Table VII.5	Costs, Benefits, ROI and NPV for scenario 1	762
 Table VII.6	Costs, Benefits, ROI and NPV for scenario 2	762

## Annex VIIIXI

## List of figures

		Page
Figure 0.1	Step-by-step iterative approach of UMM	<del>23</del> 28
Figure 0.2	Stakeholders responsibility chart	<del>24</del> 29
Figure 1.1	Stakeholders and actors	<del>28</del> <u>34</u>
Figure 1.2	TIR procedure package diagram	<del>35</del> 41
Figure 1.3	International organizations and national associations	<del>37</del> 43
Figure 1.4	Customs authorities and other authorities	<del>38</del> <u>44</u>
Figure 1.5	TIR Carnet holder and agents	<del>39</del> 45
Figure 1.6	TIR Carnet life cycle use case diagram	40 <u>46</u>
Figure 1.7	TIR Carnet life cycle activity diagram	41 <u>47</u>
Figure 1.8	Issuance and distribution use case diagram	42 <u>48</u>
Figure 1.9	Issuance and distribution activity diagram	44 <u>50</u>
Figure 1.10	TIR transport use case diagram	45 <u>51</u>
Figure 1.11	TIR transport activity diagram	48 <u>54</u>
Figure 1.12	Return and repository use case diagram	<del>50</del> <u>56</u>
Figure 1.13	Return and repository activity diagram	<del>52</del> <u>58</u>
Figure 1.14	Discharge procedure use case diagram	<del>53</del> 59
Figure 1.15	Discharge procedure activity diagram	<del>54</del> <u>60</u>
Figure 1.16	Start TIR operation use case diagram	<del>56</del> 62
Figure 1.17	Start TIR operation activity diagram	<del>59</del> 65
Figure 1.18	Terminate TIR operation use case diagram	<del>61</del> 67
Figure 1.19	Terminate TIR operation activity diagram	<del>65</del> 71
Figure 1.20	International organization class and its relationships	<del>67</del> 73
Figure 1.21	Association class and its relationships	<del>68</del> 74
Figure 1.22	Road vehicle class and its relationships	<del>69</del> 75
Figure 1.23	Sealed loading unit class and its relationships	<del>70</del> 75
Figure 1.24	TIR transport class and its relationships	<del>71</del> 76
Figure 1.25	TIR operation class and its relationships	<del>72</del> 77
Figure 1.26	Goods Manifest Line Item class and its relationships	<del>73</del> 78
Figure 1.27	Customs office class and its relationships	<del>74</del> <u>79</u>
Figure 1.28	Country class and its relationships	<del>75</del> 80
Figure 1.29	Transport operator class and its relationships	<del>76</del> 81

Figure 1.30	High-level class diagram	<del>77</del> 82
Figure 2.1	The new public private partnership	<del>80</del> 85
Figure 2.2	Customs management of guarantees use case diagram	<del>90</del> 94
Figure 2.3	Guarantee state chart diagram	<del>91</del> 96
Figure 2.4	Register/Update Guarantee Chain information activity diagram	<del>92</del> 97
Figure 2.5	Register guarantee activity diagram	<del>9</del> 4 <u>99</u>
Figure 2.6	Cancel guarantee activity diagram	<del>96</del> 101
Figure 2.7	Cancel Accept guarantee activity diagram	<del>98</del> 103
Figure 2.8	Get holder info activity diagram	<del>100</del> 105
Figure 2.9	Query guarantee activity diagram	<del>101</del> 106
Figure 2.10	Data exchange use case diagram	<del>102</del> 107
Figure 2.11	Record consignment information activity diagram	<del>104</del> <u>109</u>
Figure 2.12	Update consignment information activity diagram	<del>107</del> <u>112</u>
Figure 2.13	Starting of TIR operation activity diagram	<del>109</del> 114
Figure 2.14	Terminate TIR operation activity diagram	<del>111</del> 116
Figure 2.15	Discharge TIR operation activity diagram	<del>113</del> 118
Figure 2.16	Notify Guarantee Chain activity diagram	<del>114</del> <u>119</u>
Figure 2.17	Notify subsequent Countries activity diagram	<del>115</del> 120
Figure 2.18	Advance cargo information activity diagram	122
Figure 2.1 <u>9</u> 8	General eTIR class diagram	<del>116</del> 123
Figure 3.1	Register/update guarantee chain information sequence diagram	<del>118</del> 125
Figure 3.2	Register guarantee sequence diagram	<del>119</del> 126
Figure 3.3	Cancel guarantee sequence diagram	<del>120</del> 127
Figure 3.4	Accept guarantee sequence diagram	<del>121</del> 128
Figure 3.5	Get operator information sequence diagram	<del>122</del> 128
Figure 3.6	Get guarantee information sequence diagram	129
Figure 3.6 <u>7</u>	Query guarantee sequence diagram	<del>122</del> 129
Figure 3.7 <u>8</u>	Record consignment information sequence diagram	<del>123</del> <u>130</u>
Figure 3. <u>89</u>	Update consignment information sequence diagram	<del>124</del> <u>132</u>
Figure 3.9 <u>10</u>	Start of TIR operation sequence diagram	<del>125</del> <u>133</u>
Figure 3. <del>10</del> <u>11</u>	Terminate TIR operation sequence diagram	<del>126</del> 134
Figure 3.41 <u>12</u>	Discharge TIR operation sequence diagram	<del>127</del> <u>135</u>
Figure 3. <del>12</del> <u>13</u>	Notify guarantee chain sequence diagram	<del>128</del> <u>136</u>
Figure 3. <del>13</del> <u>14</u>	Notify subsequent countries sequence diagram	<del>128</del> <u>136</u>
Figure 3.15	Advance cargo information sequence diagram	137
Figure 3.1416	Customs management of guarantees class diagram	<del>137</del> 146

Figure 3. <del>15</del>	17 Declaration class diagram	<del>138</del> 147
Figure 3. <del>16</del>	18 Data exchange class diagram	<del>139</del> 148
Figure 3.19	Register guarantee UML diagram	159
Figure 3.20	Register results UML diagram	160
Figure 3.21	Cancel guarantee UML diagram	161
Figure 3.22	Cancel results UML diagram	162
Figure 3.23	Query guarantee UML diagram	162
Figure 3.24	Query results UML diagram	162
Figure 3.25	Notify guarantee chain UML diagram	170
Figure 3.26		170
Figure 3.27	Advanced cargo information UML diagram	170
Figure 3.28	Advanced cargo information results UML diagram	176
Figure 3.29	Accept guarantee UML diagram	177
Figure 3.30	Acceptance results UML diagram	177
Figure 3.31	Get Holder information UML diagram	178
Figure 3.32		178
Figure 3.33	Query guarantee UML diagram	180
Figure 3.34	Query results UML diagram	180
Figure 3.35	Record advanced cargo information UML diagram	188
Figure 3.36		194
Figure 3.37	Start TIR operation UML diagram.	194
Figure 3.38	Start results UML diagram	196
Figure 3.39	Terminate TIR operation UML diagram	197
Figure 3.40	Termination results UML diagram	198
Figure 3.41	Discharge TIR operation UML diagram	199
Figure 3.42	Discharge results UML diagram	200
Figure 3.43	Notify Customs UML diagram	201
Figure 3.44	Notification confirmation UML diagram	208
Figure VI.1	Declaration at the first Customs office of departure	<del>502</del> 749
Figure VI.2	Declaration at the Customs office of entry	<del>504</del> 751
Figure VI.3	·	<del>505</del> 753

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